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# Health Costing in Alberta

2002 Annual Report

External Financial Reporting Branch Alberta Health & Wellness

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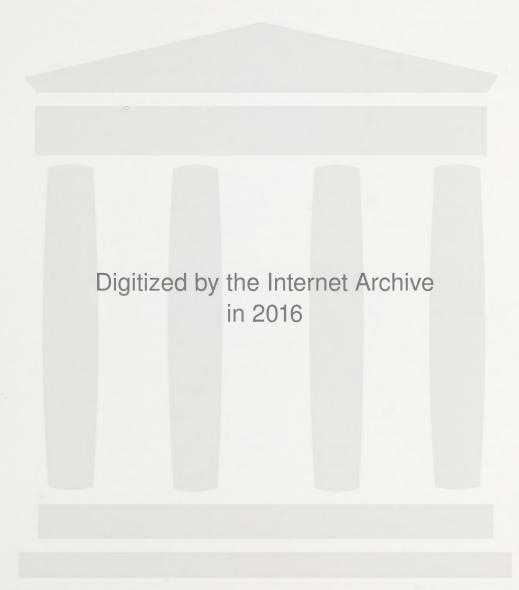
http://www.health.gov.ab.ca/public/g-i.htm

# Frequently Used Acronyms

ACCS	Ambulatory Care Classification System
CACS	Comprehensive Ambulatory Classification System
CIHI	Canadian Institute for Health Information
CMG	Case Mix Group
CMI	Case Mix Index
HSRV	Hospital Specific Relative Value
RIW	Resource Intensity Weight
RDRG	Refined Diagnosis Related Group
RHA	Regional Health Authority
SWRV	System-Wide Relative Value



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#### Introduction

The Alberta Costing Partnership (ACP) has successfully developed patient specific case costs for both inpatient and ambulatory care, for the fourth consecutive year. The partnership consists of six costing regions along with the department of Alberta Health and Wellness.

The 2002 Annual Report discloses the cost of cases that were handled by the participating health regions between April 1, 2000 and March 31, 2001. Cost data is blended with the prior year costs to smooth out the large cost fluctuations that are inherent in health care service provision. Cases are grouped by linking to activity data to provide appropriate summary information.

The process of costing health services in Alberta is evolving, as is the reporting of costs. This is the first time that inpatient costs are reported by Case Mix Groups (CMGs). Since the new format enhances age and complexity level reporting for case mix groups, readers can better grasp the role that complexity and age have on health care costs.

The 2002 cost reports have been redesigned to meet the needs of various users. Direct and indirect cost components are provided in Schedules 1 and 5. Schedules 2 and 6 provide information on cost trends and Schedules 3,4,7 and 8 provide statistical data to assist users in assessing the accuracy and relevance of the cost data. Readers are encouraged to refer to the definitions of column headings on page 19.

As costing processes improve and more information becomes available, additional component details will be included in future reports.

The major driver behind health costing in Alberta continues to be its use in the population-based funding formula. As was the case in the previous year, the 2000/2001 cost results formed an integral part of the 2002/2003 regional funding formula. The development of capitation rates (for ambulatory care) and Province Wide Services funding are all based on Alberta costs. The cost weights for inpatient and import/export valuation are based on the Canadian Institute for Health Information's (CIHI's) Resource Intensity Weight (RIW), which includes Alberta data. In addition to funding purposes, the use of cost information in other areas of the department and within the regions is becoming more common as users learn more about this information.

It should be noted that the cost information contained in this publication does not represent the provincial average cost of hospital-based services across the seventeen regional health authorities. Rather it reflects the average cost derived from the data submitted by only four health authorities for 16 different sites. These sites reflect 38 percent of the provincial level of hospital-based inpatient activity (separations) and 25 percent of the ambulatory care activity (visits). Although the data submitted have gone through reasonability



validation, the Costing Partnership provides no external assurance over the appropriateness and completeness of cost allocations done by the health authorities.

In 2002, a Costing of Outputs Steering Group was formed with Alberta's health authorities and department membership to guide an orderly development of approaches, methodologies and standards relating to the reporting of cost of outputs information. Among its responsibilities, the group is to leverage on research, studies and experiences in the province and across Canada. It is expected that the work of the Alberta Costing Partnership will be a cornerstone on which the Costing of Output Steering Committee will build.

Outside Alberta, significant interest has been expressed in the work done by the Alberta Costing Partnership, with numerous inquiries received from national bodies, other provincial health ministries, researchers, universities, major pharmaceutical companies and medical personnel. Demand for Alberta cost data continues to increase.

#### Alberta's Costing Partnership

Leadership of the Alberta Costing Partnership resides within the Ministry of Health and Wellness. The Health Costing Unit of External Financial Reporting Branch, part of Finance and Corporate Services Division, is responsible for carrying on the health costing mandate. This work is done in conjunction with six regional health authorities (RHAs) who utilize a common costing framework and processes to generate patient-specific case costs. The six regions are:

- Chinook Regional Health Authority
- Calgary Health Region
- David Thompson Regional Health Authority
- Crossroads Regional Health Authority
- Capital Health Authority
- Mistahia Regional Health Authority

In addition to the work required to collect and to submit cost data, each of the Costing Regions is expected to appoint a Regional Costing Co-ordinator to represent its Region on the Costing Function Team. Team members are expected to provide input to any discussions/decisions regarding the costing framework and process.

One of the major responsibilities of the team is to participate in the Costing Round Table review of the provincial cost results. This exercise includes a review of the group costs, using statistical measures such as co-efficient of variation and standard deviation, etc. As all regions' data are included, there is also an opportunity for regions to compare their costs for similar cases.



Contributors to 2000/2001 Cost Development

Although six RHAs continue to participate in the Costing Partnership, David Thompson Regional Health Authority and Mistahia Regional Health Authority were not able to submit 2000/2001 cost data. Chinook Regional Health Authority only submitted inpatient cost data.

Cost data collected for 2000/2001 continued to focus on inpatient and ambulatory care services. In total, cost data submitted by the Regions for inpatient services totaled over 130,000 patient records and over 1.4 million costed visits for ambulatory care.

The availability of multiple years of cost data has improved the robustness and stability of both the inpatient and ambulatory care data sets. Alberta's continued success has been possible as a result of the commitment of the regional health authorities and the Ministry to continue to collect and produce reliable cost data.

#### Comparison of Cost and Activity Data Collected

18 1 WAY		Inpatient		Am	bulatory C	are
	Costed Records	Provincial Activity Reported	Costed Records as % of Activity	Costed Records	Provincial Activity Reported	Costed Records as % of Activity
1997/1998	130,000	330,000	39%	440,000	2.6 Million	17%
1998/1999	140,000	340,000	42%	1.1 Million	3.7 Million	29%
1999/2000	100,000	340,000	29%	1.1 Million	4.2 Million	26%
2000/2001	130,000	340,000	38%	1.4 Million	5.5 Million	25%

Cost data was provided from 16 different sites. Nine facilities (from four regions) provided inpatient cost data. While 13 facilities provided ambulatory care cost records, the data were not for all cost areas. With respect to emergency room costs there are a limited number of sites providing cost data, and in particular not as many costs from the larger facilities. The following table outlines the facilities and the type of cost information that was submitted for the 2000/2001 fiscal year.



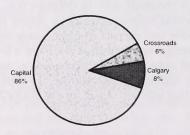
## 2000/2001 Cost Data by Region/Facility

Regional Health Authority	Site	Inpatient	E.R.	Day Procedure S	Clinics
Calgary	AB Children's	Yes	Yes	Yes	No
- /	Foothills	Yes	No	No	No
	Rockyview	Yes	No	Yes	Yes
	Peter Lougheed	Yes	No	No	No
Capital	Glenrose	Yes	No	Yes	Yes
	Misericordia	No	No	Yes	Yes
	Grey Nun's	No	No	Yes	Yes
	Royal Alexandra	No	No	Yes	Yes
	U of A	Yes	Yes	Yes	Yes
	Sturgeon	No	No	Yes	Yes
	Northeast Community	No	No	No	Yes
Chinook	Lethbridge Regional	Yes	No	No	No
Crossroads	Breton	No	No	No	Yes
	Drayton Valley	Yes	Yes	Yes	Yes
	Wetaskiwin	Yes	Yes	Yes	Yes
	Crossroads Non- Hospital	No	No	Yes	Yes
David Thompson	No Cost Data Supp	olied for 2000/2	2001	Annahan	, II Is demosts
Mistahia	No Cost Data Supp	olied for 2000/2	2001		

The following charts show the number of costed records received from each region (shown as percentages). The Capital Health Authority currently provides over three-quarters of ambulatory care cost data, while Calgary Health Region contributed almost two-thirds of the inpatient data.

**Ambulatory Care Records** 

**Inpatient Records** 





#### Processes for 2000/2001 Cost Development

For the most part, the same processes were utilized as in prior years. For both inpatient and ambulatory care, two years of cost data were blended together (2000/2001 and 1999/2000 data). If cells needed to be topped up, cost records were first taken from the 1998/1999 data and then the 1997/1998 data. This decision was made in order to increase the size of the database, which reduced the number of low-volume cells, as well as improved the stability of costs.

While not necessary in computing relative values, in order to combine the data and still arrive at appropriate average case costs, it was necessary to inflate the historical data. The following table lists the inflation rates:

Fiscal Year of Cost Data	Inflation Rate Applied
1999/2000	4.9%
1998/1999	2.7%
1997/1998	3.0%

A number of known issues with some of the historical data caused the following records to be excluded from being used as top-up cases.

- Bone Marrow Transplant Cases Due to the advent in 1998/1999 of systems that allowed more accurate tracking of patient-specific drug costs within this area, it was felt that the 1997/1998 cost data did not correctly represent the costs for these types of visits. Therefore, the 1997/1998 records were not used as top-up cases.
- Certain Inpatient Percutaneous Transluminal Coronary Angioplasty (PTCA) Cases – A number of these procedures were done on an outpatient basis at one facility while the service recipient was a registered inpatient at a second facility. Since the cost of the outpatient procedure was not captured as part of the inpatient stay, these records were felt to be under-valued. Both the 1998/1999 and 1997/1998 costs were not included as top-up cases.

The data submitted was edited for reasonability. The following is an example of the edit checks used:

- Ambulatory Care:
  - Exclude any visits with a cost of less than \$5.00
  - Exclude any visits which did not include allocated overhead costs
- Inpatient:
  - Exclude any visits with a case cost of less than \$200.00 if the length of stay is not one day or less.
  - Exclude any cases without nursing costs
  - Exclude any visits with a cost per day less than \$50.00



- Exclude any visits which did not include allocated overhead costs
- Exclude any visits beyond the trim point

The rest of the costing process remained constant with prior years' cost development.

#### **Data Flows**

Cost data collected by the participating RHAs is forwarded to the External Financial Reporting Branch of Alberta Health and Wellness on an annual basis

Processing of the raw cost data is done at Alberta Health and Wellness with the results reviewed and validated in consultation with the Costing Function Team. The process ultimately results in the development of patient-specific case costs, provincial average costs and relative values.

The final stage of the data flow is to provide the results to users. One of the key users of the information is the Health Resourcing Branch of Alberta Health and Wellness. Provincial average case costs for ambulatory care are used in the funding formula. Likewise, funding for Province Wide Services uses the provincial average costs from the Inpatient data.

CIHI is another key user of the costing results. The final set of cost data is sent to CIHI to be combined with cost data from Ontario to develop new RIWs by Case Mix Groups (CMGs). Health Resourcing uses these RIWs in the funding formula inpatient care.

The other major users of data are the regional health authorities. Finalized cost and activity data is provided back to the regions in a summarized format. Within the regions, cost data is used for purposes such as rate setting with third party payers and providers, revenue analysis, financial planning, evaluation, and benchmarking. In summary, various users have used the cost information to improve resource allocation and consumption decisions.

# Data Collection Processes

The costing exercise is heavily dependent upon data collection and various systems. There are two components to the data utilized by Alberta Health and Wellness in developing case costs: activity data and patient-specific cost data.

### **Activity Data**

Activity data is collected by all regions and represents unique information for each particular service. For example, the ambulatory care activity data includes:



- Patient Demographics (Birthdate, Personal Health Number, gender, etc.)
- Procedure/Diagnosis codes
- Service Date
- Service Location
- MIS Primary
- Patient Disposition
- Provider Type (optional)

Inpatient activity data is collected and submitted to CIHI (Discharge Abstract Database) and then forwarded to Alberta Health and Wellness. Modifications are made to some records and then the file is re-grouped internally using the CMG grouper. Ambulatory care activity data is sent directly to Alberta Health and Wellness through H-Link and is grouped with the Alberta-developed Ambulatory Care Classification System (ACCS) grouper.

#### Cost Data

The costing regions provide patient-specific cost data for both ambulatory and inpatient services. A concerted attempt has been made to parallel the two processes, in keeping with the overall costing framework. Cost data from the regions is submitted directly to Alberta Health and Wellness.

Although the data is submitted only once a year, the regions may send monthly, quarterly, or annual cost files. These files include, for each case, common information that is used to link the data. In addition, the files contain the following diverse information:

- 1. Patient Specific Supply Costs
  - Patient Specific Drug Costs
  - Patient Specific Supply Costs

These are supply costs that can be directly assigned to specific patients (e.g. operating room supplies, drugs dispensed on a prescription or unit dose basis).

#### 2. Other Patient Specific Cost Data

- <u>Functional Centre Direct Costs</u>: include all costs (salaries, drugs, medical, and surgical supplies) and other expenses in the patient care functional centres (called Absorbing Cost Centres) for services provided directly to patients. Also, included in these costs are the direct administrative costs associated with the administration of a patient care area, such as salaries of patient care managers and medical staff administration.
- Functional Centre Indirect Costs: include costs associated with the administration and support functional centres (called Transient Cost Centres). These indirect expenditures are allocated to patient care functional centres. Examples of these types of costs are general administration and support services such as finance, materials



management, facilities management, registration, patient food services, and health records.

 Non-specific Patient Drug Allocation: are costs for ward stock and other drugs that could not be directly assigned to specific patients.

The submitted costs do not include expenditures not related to patient care. For instance, amortization of building and leasehold improvements, contributed services, or full cost of ancillary operations.

### Cost Data Linkage Processes

The data from the cost data files is initially summarized into one record that includes the total case cost. The second step in the process is to link these costed cases with the separate activity files to derive group assignments. Once linked, the relative values and average costs by group are calculated.

#### Linking with Activity Files

Each region uses the same set of fields (a combination of key fields) to uniquely identify a visit. For ambulatory care cost data, the combination of the following fields constitute a unique record:

- Fiscal Year
- Submission Period
- Submitter Prefix
- Submission Number
- Institution Number

Similar fields are used for the inpatient data:

- Fiscal Year
- Batch Number
- Batch Period
- Abstract Number
- Institution Number

### Trimming Data

Trimming of cost data is a standard practice in the calculation of average case costs and relative values for each cell or group. The trimming process results in the exclusion of those cases that are atypical from these calculations. Trimming of inpatient cases in Alberta is based on the length of stay of the past three years of Alberta inpatient discharges. A trim point is determined for each cell and any case with a length of stay beyond the trim point is considered an outlier or an atypical case with an associated higher cost. The rationale for trimming is that the retention of outliers in the relative value



and average cost calculations would lead to the potential over-valuation of services.

The formula used in calculating the inpatient trim point is applied to data from the Discharge Abstract Database and is outlined below:

(Length of Stay of Third Quartile) + (2 \* (Third Quartile – First Quartile))

An acceptable measure for use in trimming ambulatory care data has not been identified. During the review/validation of 1998/99 costs, the application of a trim point for each ACCS cell based on plus or minus three standard deviations from the cell mean was considered. Upon reviewing the results of this approach, the Costing Function Team determined that this method of trimming would not be employed, as it appeared to exclude a significant number of valid cases.

# Grouping of Data

In previous years, the inpatient data was classified using the Refined Diagnosis Related Groups (RDRG) Grouper. However, nationally, CIHI sponsors the use of the Case Mix Groups (CMG) grouper for inpatient cases. They have developed Resource Intensity Weights (RIWs) for each CMG. Health Resourcing began utilizing these RIWs in the 2001/2002 Health Region funding calculations, and continued to use them in the 2002/2003 calculations. The import/export calculations are also based on RIWs. Funding for Province Wide Services is based on CMGs as well. Consequently, the 2000/2001 cost results are now based on CMGs.

For grouping of ambulatory care data, the Alberta-developed Ambulatory Care Classification System or ACCS is used. CIHI also sponsors a national ambulatory care grouper, Comprehensive Ambulatory Classification System (CACS), which is modeled upon Alberta's ACCS. Discussions regarding the merit of switching from ACCS to CACS are ongoing. Until a final decision is made, the ambulatory care cost results will be produced by ACCS.

#### CMG Grouper

Initially, the RDRG grouper was used as it was felt to be more reflective of hospital resource use than the CMG grouper. In subsequent years, CIHI has made modifications to the CMG grouper to allow for age and complexity overlays. These adjustments resulted in Alberta switching to this grouper.

The CMG grouper groups patients together who are similar in terms of resources used. The variables required to define the Case Mix Groups are:

- most responsible diagnosis,
- weight (for neonates),



- presence or absence of operating room procedures,
- surgical hierarchy/medical hierarchy, and
- diagnosis types 1, 2, W, X, and Y.

The complexity overlay on the CMG codes enhances the prediction of utilization of acute care resources within medical/surgical specialties. A complexity level is not applied to a CMG code unless it improves homogeneity in length of stay (LOS) or total resource use. The variables used in assigning the complexity levels are:

- major clinical categories/case mix groups,
- pre-admission comorbidity (type 1 diagnosis),
- post-admission comorbidity (type 2 diagnosis),
- service transfer diagnosis (type W, X, or Y diagnosis)
- comorbidity grades,
- number of body systems involved, and
- number of "complex" comordities.

The complexity levels are as follows:

- Plx 1 no complexity
- Plx 2 complexity related to chronic conditions
- Plx 3 complexity related to serious/important conditions
- Plx 4 complexity related to potentially life-threatening conditions
- Plx 9 complexity not applied (for instance, the complexity may already be captured within the CMG assignment methodology)

A Plx Group is the combination of CMG code + Plx Level. CIHI also applies an age overlay to each Plx Group based on the age of the patient:

- 1 0 to 17 years old
- 2 18 to 69 years old
- 3 70 plus years old

The 2000/2001 inpatient data was classified using CMG2000. In addition, to obtain a common base for blending the two years of cost data, the 1999/2000 inpatient data was regrouped with this version of the grouper. Furthermore, all sources of top-up (historical Alberta costs from 1998/1999 and 1997/1998) were also regrouped using the latest version of the CMG grouper. When data from the two years were combined and after topping up those groups where activity existed in the Morbidity File, there remained a few Plx Groups for which a relative value was not derived. A relative value was calculated for all CMG groups.

### **ACCS** Grouper

The Ambulatory Care Classification System (ACCS) was developed in Alberta. The project began in 1989 under the direction of Alberta Health and Wellness with the intent to create an ambulatory care grouper tailored to Alberta



specifications. The project began with a review of existing groupers (DPGs, PACs, EDGs) and used these building blocks, in combination with Alberta data, to develop ACCS.

Data required to run the ACCS grouper consists of patient demographics and visit related information such as diagnosis/procedure code, mode of service, date of service, patient disposition, etc. The ACCS grouper used to classify the cost data this year was composed of 423 groups. With the combined data set (2000/2001 and 1999/2000 cost data, plus top-up cases from 1998/1999 or 1997/1998), only six groups had no cost data reported, leaving a total of 417 groups populated to some degree.

The authors and managers of ACCS have the ability to modify the grouper based on Alberta results, or to meet specific needs within the province. For instance, a review of the resource homogeneity of a number of ACCS grouper cells was undertaken in early 2000. In addition to an examination of the relative resource homogeneity of each of the groups, a review was done of the need for a number of under-populated or similar groups.

The review was carried out by the ACCS Grouper Cell Review Team, which included members of the Provincial Ambulatory Care Advisory Group and the Costing Function Team, as well as Department representatives from Health Resourcing and Information Planning. In addition, consulting services were provided by David Weger, who in his 1999 summer internship had done an initial review based on 1997/1998 cost data. Building on this work, but also supplemented by a further year's cost data (1998/1999) a complete statistical analysis was performed leading to the development of recommendations on potential ACCS group splits/mergers.

The team then reviewed these findings and also addressed other grouper issues that had been identified by the members of committees they represented. The final list of grouper modifications should go a long way to improving the homogeneity of many of the cells that previously had a high co-efficient of variation.

These grouper modifications were implemented for application to ACCS data collected as of April 1, 2000. This year's costing results reflect these changes.

### **Grouping Results**

Each of the schedules includes a list of the ACCS or CMG group numbers along with the descriptive name of each group. For more information on the contents of each group (i.e. ICD9-CM codes), it will be necessary for interested parties to go to source documents for the respective groupers. Information on the ACCS grouper can be obtained from the Health Resourcing Branch of Alberta Health and Wellness (780-427-7040).



Only a small number of ungroupable records were found in both the inpatient and ambulatory care activity and cost submissions.

## Data Top Up

The availability of four years of consistent cost data resulted in a much more extensive data set upon which to base average costs and also a reduced requirement to rely upon other jurisdictions' data for top-up. Top-up is the generally accepted practice of supplementing any low volume cells with cost data from historical data or another jurisdiction. As in previous years, no attempt was made to top-up any cells for which no cases had been reported within the province.

Determining the top-up threshold is somewhat a subjective decision. In Alberta, the standard has been set at five, meaning that any cell with four or less cost records will require topping-up with additional cost data.

For inpatient case costing, there were a number of sources of top-up data available. As part of a bi-lateral agreement Alberta Health and Wellness entered into with the Ministry of Health in Ontario, access to data collected through the Ontario Case Costing Project (OCCP) was available for this purpose. In addition, Maryland cost data had also been purchased for this purpose.

Unfortunately, the data from these other jurisdictions is now outdated and had been grouped to RDRG rather than a CMG format. Consequently, the Costing Function Team decided not to use Ontario and Maryland data as top-up this year.

Therefore, for this year's cycle, the first source of inpatient top-up was the historical Alberta 1998/1999 cost data, followed by the 1997/1998 Alberta data. All CMG codes that were short of data (fewer than five cost records) were appropriately topped up by applying this method.

On the other hand, there were 16 Plx Groups that still did not have five cases. No further cases were added to determine an average cost. However, System-Wide Relative Values (SWRVs) were estimated for these Plx Groups based on related Plx Groups.

Since external sources of cost data do not exist for ambulatory care, the process for topping up low volume ACCS cells was of necessity somewhat different. After determining which cells would require top-up (based on the less than five standard), a two-step approach was used.

Firstly, records from the 1998/1999 and/or 1997/1998 Alberta cost data were used to top-up cells with less than five records. Then, if there were four or fewer costed records for a cell, it was agreed that the average cost of the



available records would be the value used. Those cells for which activity had been reported, but had zero costed cases represented another challenge. Based on the Costing Function Team recommendation, the overall average cost was considered as a reliable estimate for these remaining cells.<sup>1</sup>

Detailed information on top-up sources and low volume cells can be found in Schedules 4 and 8 for inpatient and ambulatory care respectively.

# Costing Results and Cost Weight Development

The inpatient and ambulatory care costs resulting from this process were once again used as part of the funding decisions to the regional health authorities for 2002/2003 funding. Province Wide Services average case costs and ambulatory care average costs were used to derive components of regional funding.

#### **Cost Weights**

The process used by Alberta Health and Wellness to develop cost weights or relative values for each of the inpatient and ambulatory care groups is based on the Hospital Specific Relative Value methodology.

Calculating relative values adjusts for differences in utilization patterns and pricing (costing) between facilities. Because this allows for easy combining of data from different provinces and across years, it produces a set of relative values that do not require complex adjustments to make the data comparable. This method first calculates the Hospital Specific Relative Value (HSRV) for each group (ACCS cell, CMG, or Plx Group) for each hospital, then derives an initial System-Wide (including all hospitals) Relative Value (SWRV), and finally calculates a case mix index (CMI). While the steps below are based on ambulatory care calculations, a similar process is undertaken for the inpatient data.

#### HSRV - Step 1

Raw costing information is received from the costing regions and processed at Alberta Health and Wellness. An average cost per case is calculated for each ACCS cell. These costs are then available as input into the relative value calculation process.

Prepared by: External Financial Reporting

<sup>1</sup> Note these estimated costs were based on discussions at the last roundtable, which were not based on final costs.



		Hos	oital A	Hosp	oital B	Provi	nce-Wide
ACCS#	Description	Cases	Average Cost \$	Cases	Average Cost \$	Cases	Average Cost \$ (wtd avg.)
26	Hernia	2	\$300.00	6	\$450.00	8	\$412.50
62	Hemodialysis	5	\$200.00	10	\$300.00	15	\$266.67
1009	Sprains	9	\$100.00	16	\$150.00	25	\$132.00
	Total Hospital	16	\$156.25	32	\$253.13	48	\$220.84

#### HSRV - Step 2

The relative value calculation requires cost data by institution and by group. First, the average cost per case by ACCS code, by facility, is divided by the average cost for all cases in that facility (average institution case cost) to derive the Hospital Specific Relative Value (HSRV) for each ACCS cell. This allows us to look at the cost of an ACCS code relative to other ACCS codes in that facility rather than at the average cost.

		C.		Hospital A
ACCS #	Description	Cases	Average Cost \$	Hospital Specific Relative Value (HSRV)
26	Hernia	2	\$300.00	\$300/\$156.25 <b>=1.92</b>
62	Hemodialysis	5	\$200.00	\$200/\$156.25= <b>1.28</b>
1009	Sprains	9	\$100.00	\$100/\$156.25= <b>0.64</b>
	Total Hospital	16	\$156.25	N/A

#### HSRV - Step 3

The initial System Wide Relative Values (SWRV) are calculated for each ACCS code by taking a weighted average of the hospital specific relative values from each facility. For each facility, the number of cases in an ACCS cell is multiplied by the HSRV for that ACCS cell. Then, the result is divided by the total number of cases in the system (province) for that particular ACCS code. The sum of the results of this calculation for all facilities is the Initial SWRV.



		ganan and high blood door	Hosp	ital A	Province-Wide
ACCS#	Description	Cases	Average Cost \$	Hospital Specific Relative Value (HSRV)	Initial System-Wide Relative Value (ISWRV) (wtd.avg. Of HSRVs)
26	Hernia	2	\$300.00	\$300/\$156.25= <b>1.92</b>	(1.92*2/8)+(1.78*6/8)=1.8133
62	Hemodialysis	5	\$200.00	\$200/\$156.25=1.28	(1.28*5/15)+(1.19*10/15)=1.2168
1009	Sprains	∘ 9	\$100.00	\$100/\$156.25= <b>0.64</b>	(0.64*9/25)+(0.59*16/25)=0.6097
	Total Hospital	16	\$156.25	N/A	N/A

Note: Calculates a system wide relative measure of the value of an ACCS cell compared to other ACCS cells

This calculation filters out the differences in efficiencies between hospitals. This can occur if a hospital is a teaching hospital, and would typically incur higher costs per case, or if a hospital uses different technology in treating patients.

#### HSRV - Step 4

The Case Mix Index adjusts for differences in the case mix of treatments in a hospital. For example, if a hospital typically treats much more severe patients, the CMI will adjust the relative values to take that into account.

For each facility, the CMI is calculated by multiplying the SWRV for each ACCS cell by the number of cases in each cell for that facility. The resulting values are then summed. This total is then divided by the number of cases treated in that hospital, which results in the facility's CMI.

Case Mix Index = sum of adjusted value of cases (SWRV units)/actual number of cases = 15.1976/16 = 0.9498

		At well a positive in	he amaniga hay was la sanii	Hospital A	eller og gregorisk og storet gregorisk flatte skiller og kontroller skiller skiller skiller fra skiller skille
ACCS #	Description	Cases	Average Cost \$	Initial System-Wide Relative Value units= SWRV x # of cases	Adjusted Hospital Specific Relative Value (AHSRV)
26	Hernia	2	\$300.00	1.8133*2= <b>3.6267</b>	1.92*0.9498= <b>1.8237</b>
62	Hemodialysis	5	\$200.00	1.2168*5= <b>6.0840</b>	1.28*0.9498= <b>1.2158</b>
1009	Sprains	9	\$100.00	0.6097*9= <b>5.4869</b>	0.64*0.9498=0.6079
	Total Hospital	16	\$156.25	Total = <b>15.1976</b>	

Notes:

- Cases in Hosp A adjusted using average system-wide relative values.
- Relative value of ACCS adjusted by case mix index for Hospital A



The HSRVs for each ACCS code by facility are then multiplied by that facility's CMI to give a new set of Adjusted Hospital Specific Relative Values. For each ACCS cell, these AHSRVs are then summed from all of the hospitals and divided by the total number of cases in each case group to derive a new set of System Wide Relative Values.

#### HSRV - Step 5

Steps 3 and 4 are repeated (weighting HSRVs, averaging HSRVs, and adjusting for Case Mix) until the difference between successive SWRVs is less than 1 percent.

The final results of the HSRV process for the 2000/2001 inpatient and ambulatory care cost data are outlined in Schedules 1 and 4. In these two schedules the results in the "blended" columns are based on the same set of data used in the costing process to produce relative values (all exclusions, including trimming, are applied to the data).

It should be noted, however, that while relative values were calculated for ambulatory care, they were not used in the funding calculations because the data was incomplete. Because of the partial reliance on the fee-for-service (FFS) claims file as a proxy for missing ambulatory care data, average case costs were used rather than relative values.

#### Contribution to National Resource Intensity Weights

On an annual basis, Canadian Institute for Health Information (CIHI) develops and publishes a schedule of Resource Intensity Weights (RIWs) based on their CMG grouper. RIWs are also published for Day Procedure Groups (DPGs). According to CIHI's web page<sup>2</sup>

'The resource intensity weights system is a resource allocation methodology for estimating a hospital's inpatient-specific costs for both acute and day procedure care.

RIW is used to standardize the expression of hospital case volumes, recognizing that not all patients require the same health care resources. Volume is then expressed as "weighted cases".'

#### 'Uses ---

- translating case mix data into cost data
- determining unit costs for atypical cases
- identifying priorities by CMG for utilization management
- planning new programs
- evaluating program efficiency'.

<sup>&</sup>lt;sup>2</sup> RIW<sup>™</sup> and Expected Length of Stay Methodology at <a href="http://www.cihi.ca/wedo/riw.shtml">http://www.cihi.ca/wedo/riw.shtml</a>, as at April 1, 2002.



Alberta Health and Wellness provided CIHI with inpatient and ambulatory care case costs in previous years. It is expected that the final costs from 2000/2001 for inpatient and ambulatory care will also be provided to CIHI.

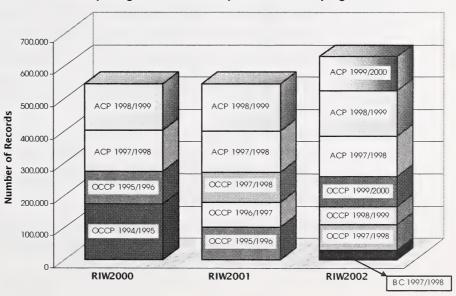
The national RIW Technical Working Group reviewed the initial data submitted for costing by Alberta Health and Wellness. They assessed it against the following criteria:

- The methodology for capturing cost data must be documented
- Sufficient data volume must exist
- Supply of data should be available on a timely basis, and
- Data must be statistically valid.

The review concluded that the quality as well as comparability with existing Ontario data made Alberta data an excellent contributor to the national RIWs. The all-Canadian RIW information is believed to be more reflective of the non-profit environment in Canada.

Every year the set of data utilized to develop the RIWs changes as both Alberta and Ontario continue to send updated records from more recent years. Also, RIW2002 includes data from British Columbia for the first time.

#### Comparing Data Utilized by CIHI in Developing RIWs





# Issues for Resolution

Although generally successful in achieving the primary objective, the ACP needs to resolve the remaining areas where improvements and or a review may be required:

- Further study of the use of +/- 3 standard deviations as a defensible mechanism for trimming ambulatory care data.
- Given the trimming process for ambulatory care identified above (+/- 3 standard deviations), development of a corresponding mechanism for recognizing the additional cost of outliers in funding.
- Continued search for a reliable source of top-up data for ambulatory care case costs
- Potential migration to other groupers.

The magnitude of some of these issues will determine the time frame in which they can be reviewed and addressed. It is the intention of External Financial Reporting to continue to build upon the partnerships it has developed with the RHAs to begin to address these items in a collaborative manner.

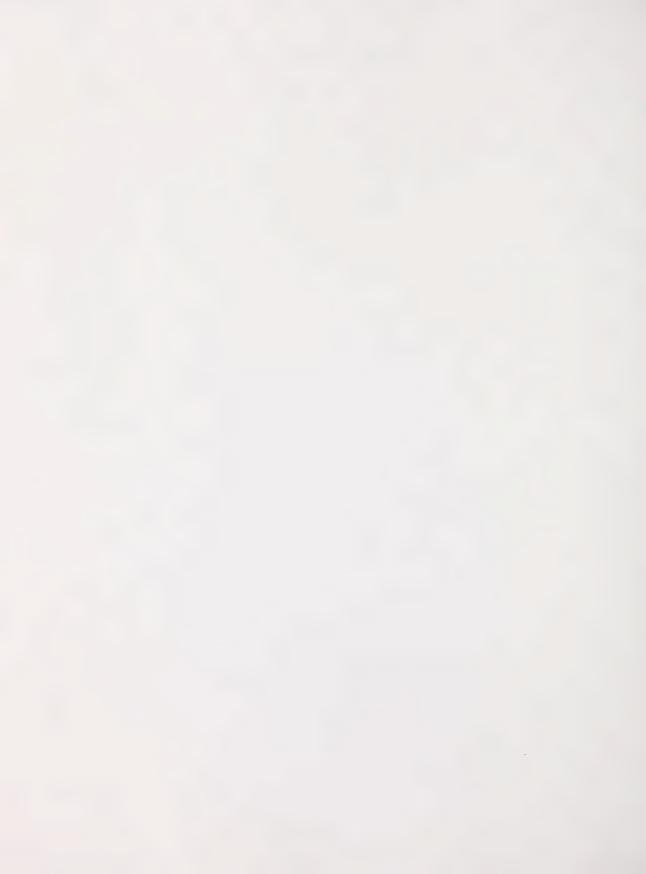
#### Conclusion

In its fourth year, the Alberta Costing Partnership has once again produced Alberta costs for both inpatient and ambulatory care. The significance of this achievement can be demonstrated by the widening interest, which continues to be expressed by other health organizations and researchers. In particular, the contribution and acceptance of Alberta cost data in the development of national Resource Intensity Weights through CIHI attests to the quality of the work that has been done in the province. As well, Alberta continues to lead the rest of the country in comprehensively collecting and costing ambulatory care data.

The continued success of the Alberta Costing Partnership could not have occurred without the dedication and commitment of RHA and Alberta Health and Wellness staff. The cost results included in this report are the product of many, many hours of effort, an achievement of which all participants can be proud.

The External Financial Reporting Branch would like to thank all those individuals who have contributed to this work and look forward to continuing the partnership.







### **Definitions**

Activity Total number of cases in Alberta in 2000/2001 reported by all facilities

providing health services (Schedules 3 and 7)

Average Cost Average of the costs of blended data, unless otherwise noted

Average LOS Average length of stay in days; the day of admission is counted but the

day of separation is not counted in this calculation

Blended Results based on cost records from 2000/2001 and 1999/2000, as well

as all top-up records

Coefficient of Variation Measures the spread of the cost data (based on the blended set of cost

records), as a proportion of the average cost (mean). It is the ratio of

the standard deviation divided by the mean.

Cost per Day Total costs divided by total length of stay from blended cases

Costed Cases Includes the number of blended cases that have been costed, unless

otherwise indicated. The total number of cases costed for each CMG group may not equal the sum of cases costed for each complexity level

due to different trim point calculations for CMGs and Plx groups.

**Direct Cost** Includes all costs directly incurred by the department providing the

service to the patient. This typically includes health provider costs,

direct supervision, supplies, and equipment costs.

Indirect Cost Includes costs incurred by departments not providing services to

patients. This includes administrative services such as finance, human resources, IT, and support services such as plant, costs, material management, housekeeping, admitting and registration, health records

and food services.

Low Volume Cells that have five or fewer costed cases

Manual Top-Up A proxy case used to provide an estimated or derived cost when no

cases were costed

Plx Level Complexity Level (see page 10)

Standard Deviation Measures the variability or distribution of the cost data (based on the

blended set of cost records). It is calculated from the deviations (differences) between each data value and the mean. The more

disperse the data is, the larger the standard deviation.

**SWRV** System wide relative value (see page 13 - 15)

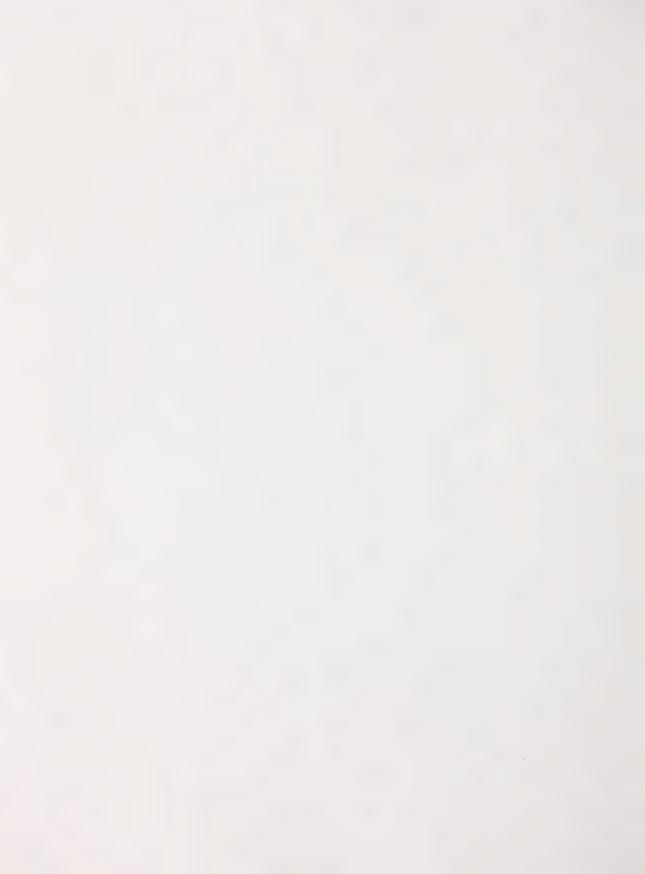
Trim Point The length of stay (LOS) value used to exclude some cost records from

the calculations, as they are considered to be atypical

**Note:** 1999/2000 results are based only on that year's cost data, appropriately inflated as indicated on page 5. 2000/2001 results are based only on actual 2000/2001 cost records submitted.









	The second secon	1	Average	Average	in.	The second second	
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
	The state of the second second second	7.9	9,076	3,276	12,351	1,569	1,869
001	Pix1	6.3	7,111	2,685	9,796	1,549	1,335
100	Plx2	9.2	9,700	3,269	12,969	1,405	219
001	Pix3	12.1	12,880	4,407	17,287	1,424	139
100	Plx4	22.8	27,622	9,213	36,835	1,619	233
003 PWS - Spinal Procedures		5.8	6,155	2,425	8,580	1,468	258
003	Plx1	4.6	5,148	2,161	7,309	1,584	205
003	Pix2	10.5	9,545	3,568	13,113	1,255	31
003	Plx3	11.9	11,129	3,620	14,749	1,238	12
003	Plx4	21.8	19,889	6,347	26,236	1,205	13
004 PWS - Extracranial Vascular Procedures		4.0	4,287	1,593	5,881	1,468	367
004	Pk1	3.2	3,793	1,472	5,265	1,664	288
700	Plx2	6.3	5,402	1,809	7,211	1,152	27
004	Plx3	9.7	8,131	3,074	11,205	1,159	33
<b>004</b>	Plx4	13.5	13,001	4,151	17,152	1,273	19
005 PWS - Ventricular Shunt Revision		2.5	3,707	1,210	4,917	1,961	219
900	Pix1	2.3	3,501	1,138	4,639	2,051	202
002	Plx2	6.1	6,417	2,234	8,651	1,412	œ
900	Plx3	4.4	4,955	1,792	6,747	1,533	ເກ
005	Plx4	4.8	7,784	2,958	10,742	2,238	2
006 Carpal Tunnel Release And Specified Nervous System Procedures		3.0	3,300	1,329	4,629	1,534	113
900	Plx1	2.6	3,181	1,289	4,470	1,737	103
900	Plx2	2.8	2,951	1,202	4,153	1,483	S
900	Plx3	12.0	8,959	4,152	13,111	1,093	S
900	Plx4	16.7	20,546	7,032	27,579	1,655	9
007 Peripheral, Cranial Nerve And Other Neurological Procedures		7.5	6,471	2,053	8,524	1,143	131
200	Plx1	3.9	4,176	1,316	5,492	1,399	95
200	Plx2	13.4	6,376	2,440	8,816	929	16
200	Plk3	11.2	10,098	2,970	13,069	1,167	ID.
007	Plx4	40.2	30,487	10,414	40,901	1,018	17



			Average	Average			2.
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S0T	Cost	Cost	Cost	per Day	Cases
010 Neoplasm Of Nervous System		7.3	4,014	1,537	5,551	756	431
1	Plx1	5.8	3,241	1,242	4,483	773	273
	Plx2	8.8	4,922	1,870	6,792	775	75
010	PIX3	8.1	4,609	1,814	6,423	795	54
	Pixd	15.3	8,179	2,990	11,169	732	24
011 Degenerative Nervous Disorders		13.7	5,891	2,332	8,223	298	273
	Plx1	12.9	4,806	1,907	6,713	521	197
011	Plx2	16.6	6,946	2,741	9,687	585	37
110	Pka	15.7	6,354	2,577	8,930	569	29
011	Plx4	32.5	23,751	8,614	32,365	997	13
012 Multiple Sclerosis And Cerebellar Disorders		7.4	3,411	1,314	4,725	642	160
012	Plx1	5.9	2,700	1,015	3,715	630	132
012	Pix2	15.7	7,178	2,818	966'6	637	13
012	Plx3	26.2	8,458	3,150	11,608	443	10
012	Pix4	15.8	10,338	3,705	14,044	888	5
013 Specific Cerebrovascular Disorders Except Transient Ischemic Attacks		9.4	4,944	1,904	6,849	728	2,565
013	Pix1	8.9	3,456	1,353	4,810	209	1,594
013	Plx2	13.2	6,411	2,573	8,985	678	374
013	Plx3	14.1	7,158	2,678	9,835	669	380
013	Pix4	22.5	13,387	4,999	18,387	817	246
014 Transient Ischemic Attacks And Precerebral Occlusions		4.8	2,695	006	3,595	745	760
014	Plx1	4.3	2,281	757	3,037	714	616
0.14	Pix2	8.2	4,246	1,600	5,846	712	77
014	PIX3	8.4	4,679	1,630	6,309	755	56
014	Pix4	18.4	11,192	3,981	15,173	826	27
015 Nonspecific Cerebrovascular Disorders		7.7	5,683	2,181	7,863	1,023	06
	Plx1	6.4	3,741	1,368	5,109	800	65
015	Plx2	12.0	7,452	2,594	10,046	837	11
910	Pix3	12.8	8,199	3,230	11,429	894	6
015	Plx4	22.4	23,322	10,490	33,812	1,506	6



and the second s		(3) 2 2 2 (4)	Average	Average	- 1		
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
017 Cranial And Peripheral Nerve Diseases		1.1	3,298	1,210	4,508	629	315
017	Plx1	5.5	2,630	950	3,581	648	251
	Plx2	10.7	4,846	1,859	6,704	626	35
017	Plx3	16.4	6,287	2,631	8,918	544	15
017	Plx4	29.1	17,890	5,990	23,880	820	15
018 Viral Meningitis		3.0	1,422	519	1,940	639	130
	Plx1	3.1	1,416	520	1,937	628	118
018	Plx2	8.2	3,726	1,220	4,946	909	9
810	Plx3	4.2	2,079	862	2,941	703	11
018	Plx4	4.2	2,232	813	3,045	725	5
019 Infection Except Viral Meningths		9.1	5,529	2,115	7,645	838	232
019	Plx1	7.8	4,197	1,616	5,813	747	154
610	Plx2	12.3	7,187	2,983	10,170	829	23
019	Plx3	12.1	6,619	2,454	9,073	747	29
016	Plx4	15.6	13,903	5,047	18,950	1,218	32
020 Hypertensive Encephalopathy		7.6	5,546	1,699	7,246	950	80
	Pk1	6.2	4,513	1,448	5,961	967	9
020	Plx2	4.0	3,061	1,524	4,585	1,146	1
020	Plx3	12.0	8,533	2,987	11,520	096	2
020	Plx4	11.0	8,106	1,812	9,918	902	1
021 Non-Traumatic Stupor And Coma		5.3	2,825	1,080	3,905	731	105
021	Plx1	4.5	2,277	936	3,213	714	89
021	Ptx2	9.5	4,537	1,748	6,286	299	20
021	Plx3	7.5	4,028	1,516	5,543	736	15
021	Plx4	9.3	4,319	1,699	6,018	645	9
022 Seizure And Headache		3.2	1,843	089	2,523	795	1,774
022	Plx1	2.7	1,564	562	2,126	784	1,459
022	Plx2	3.9	2,161	846	3,007	762	111
205	Plx3	4.9	2,981	1,105	4,086	838	106
022	Plx4	9.7	8,627	3,253	11,880	1,228	37



			Average	Average			ļs.
CMG Code Description	Complexity Level	Average LOS	Direct	Indirect	Average Cost	Cost per Day	Costed
028 Other Nervous System Diagnoses		4.9	3,192	1,154	4,346	888	387
028	Plx1	4.1	2,260	827	3,088	759	286
多方面,多种的人们的一种,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	PIX2	5.7	2,831	1,111	3,942	969	39
0.28	Plx3	7.8	6,074	2,253	8,327	1,061	26
028	Pird	10.1	11,174	3,958	15,132	1,500	35
040 Tracheostomy And Gastrostomy Procedures		45.9	44,182	16,911	61,152	1,331	421
1040 State of the	Plx1	23.6	12,917	5,611	18,528	785	91
040	Plx2	38.1	21,843	9,394	31,237	819	16
040	Pix3	33.3	19,158	7,808	26,966	810	41
040	Plx4	57.6	61,003	22,908	83,911	1,456	278
050 Orbital Procedures		1.0	1,515	451	1,966	1,966	7.3
050	Plx1	1.0	1,515	451	1,966	1,966	73
	Plx2	2.2	2,373	989	3,059	1,390	ហ
050	Plx3	3.8	3,324	1,223	4,547	1,197	5
090	PIX4						
051 Other Intraocular Procedures		2.5	1,963	758	2,721	1,083	74
190	Pix1	2.5	1,956	763	2,719	1,073	71
051	Plx2	2.8	2,584	1,018	3,601	1,310	4
TSO	Pix3	2.0	2,681	772	3,453	1,727	2
051	Plx4						
052 Retinal Procedures		1.0	1,693	456	2,149	2,149	643
. 052	Plx1	1.0	1,693	456	2,149	2,149	640
1052 C.	Plx2	1.2	1,745	518	2,263	1,886	2
052	Plx3	4.8	5,064	1,659	6,723	1,401	ß
052	Phot	3.0	2,704	1,109	3,813	1,271	3
053 Iris And Lens Procedures		2.0	1,416	576	1,992	966	6
8053	Plx1	2.0	1,426	570	1,996	866	8
053	Pix2						
053	Pix3	2.0	1,339	627	1,966	983	-
053	Plx4						

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# Albard HEALTHAND WELLINESS Schedule 1 -- Inpatient Cost Results

	I		Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	507	Cost	Cost	Cost	per Day	Cases
054 Extraocular Procedures		1.5	1,470	634	2,104	1,403	28
054	Pix1	1.4	1,445	614	2,059	1,426	27
<b>*************************************</b>	Plx2	2.5	1,798	824	2,622	1,049	2
054	Plx3						
054	Plx4	36.0	18,294	6,166	24,460	629	2
055 Lens Insertion (MNRH)		1.0	2,013	546	2,560	2,560	78
890	Plx1	27	2,012	542	2,554	2,554	92
055	Plx2	2.8	2,935	935	3,870	1,407	4
990	Plx3	5.0	3,792	1,414	5,206	1,041	2
055	Plx4	2.0	5,313	1,306	6,620	3,310	1
057 Other Ophthalmic Procedures (MNRH)		1.0	1,001	389	1,390	1,390	81
057	Plx1	1.0	686	387	1,376	1,376	80
290	Plx2	2.6	2,128	813	2,941	1,131	15
057	Plx3	2.0	5,297	1,488	6,785	3,393	1
	Plx4	9.5	10,655	3,702	14,356	1,511	2
060 Major Eye Infections		3.9	1,600	629	2,228	565	92
090	Plx1	4.0	1,575	625	2,200	554	72
090	Plx2	5.7	2,547	1,044	3,590	634	3
090	PIX3	10.4	5,787	2,819	8,605	827	2
090							ľ
		5.5	1,125	436	1,561	455	1
	Pix1	3.2	828	393	1,250	395	9
062	Plx2						
062	Plx3	5.5	2,332	915	3,247	290	2
062	Plx4						
063 Other Ophthalmic Diagnoses (MNRH)		3.2	2,033	693	2,726	854	115
290	DXI4	3.0	1,796	618	2,414	817	107
063	Plx2	10.5	5,069	1,948	7,017	899	9
<b>590</b>	Plx3	11.8	3,358	1,651	5,009	424	ນາ
063	Plx4	9.0	11,046	3,492	14,538	1,615	ro.



			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
075 PWS - Radical Laryngectomy And Glossectomy		19.6	18,499	9,169	27,668	1,409	25
075	Pix1	15.4	14,985	7,349	22,334	1,455	31
075	Plx2	15.6	15,715	8,704	24,419	1,565	LC)
075	Plx3	23.2	21,892	11,741	33,633	1,450	S
075	Plx4	42.4	39,711	20,488	60,199	1,421	8
076 PWS - Major Head And Neck Procedures		11.7	13,018	6,197	19,215	1,639	226
OTO STATE OF THE PARTY OF THE P	Plx1	8.5	9,041	4,491	13,531	1,599	150
920	Plx2	16.9	16,734	8,487	25,221	1,491	24
076	Pic	16.5	17,206	8,170	25,375	1,538	22
920	Plx4	19.3	27,050	11,426	38,476	1,998	27
077 Less Extensive Head And Neck Procedures		1.5	1,535	644	2,179	1,474	347
770	Plx1	1.5	1,510	636	2,147	1,464	339
*** The state of t	Plx2	3.9	5,039	2,384	7,422	1,909	6
077	Plx3	7.8	6,947	2,924	9,871	1,266	S
<b>740</b>	Pix4	17.0	21,426	7,858	29,284	1,723	9
078 Cleff Lip And Palate Repair		1.6	2,009	905	2,911	1,803	184
820	Plx1	1.9	2,290	866	3,287	1,691	230
078	Plx2	2.6	2,807	1,300	4,107	1,597	7
820	Plx3	2.4	4,181	1,852	6,033	2,514	S
078	Plx4						
081 Salivary Gland Procedures		1.6	2,112	806	3,020	1,942	135
081	Plx1	1.5	2,060	880	2,940	1,925	129
081	Pkz	2.6	3,366	1,937	5,302	2,039	w
081	Plx3	4.2	3,964	1,322	5,286	1,258	5
081	Plx4	14.0	10,792	3,530	14,322	1,023	1
082 Minor Ear, Nose And Throat Procedures		1.4	1,180	266	1,745	1,208	27
082	Plx1	1.0	811	382	1,193	1,193	19
082	Plx2	2.0	1,336	786	2,122	1,061	33
082	Plid						
082	Pix4	10.0	27,772	7,647	35,420	3,542	1



Octation         Complexity         Average         Costs         Light         1370         Ganda           083         Reconstructive EIIT Procedures         Ph.1         2.5         3.387         1,276         4,683         1,379         374         0.044         0.044         1,505         1,504         1,379         1,379         374         0.044         1,004         1,706         1,276         4,683         1,137         387         0.044         1,004         1,706         1,706         2,907         9,086         1,117         1,136         1,137         1,137         1,137         1,137         1,137         1,137         1,136         1,1					Average	Average			
Lane   Lose	CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Philate   1,197   1,	Code	Description	Level	507	Cost	Cost	Cost	per Day	Cases
Pht	083	Reconstructive ENT Procedures		2.6	3,387	1,276	4,663	1,797	387
Phi2   46   5.278   1,176   7,074   1,326	083		Plx1	2.5	3,312	1,251	4,563	1,804	374
Pick of England Procedures         Pick of Supplementation of England State	083		Plx2	4.6	5,278	1,796	7,074	1,526	11
Miscellaneous Ear, Nose And Throat Procedures         Pig4         3.0         5,055         1,587         6,612         2,204           Miscellaneous Ear, Nose And Throat Procedures         Pig. 1         1,3         1,537         6,63         2,191         1,623         1,9           Mastold Procedures         Pig. 2         1,6         6,079         2,115         8,194         1,66         1,66           Pig. 3         3,0         3,251         1,175         4,980         1,66 <td>083</td> <td></td> <td>Plx3</td> <td>0.9</td> <td>6,780</td> <td>2,907</td> <td>989'6</td> <td>1,614</td> <td>8</td>	083		Plx3	0.9	6,780	2,907	989'6	1,614	8
1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 2, 1, 1, 1, 1, 2, 2, 1, 1, 1, 2, 2, 1, 1, 1, 2, 2, 1, 1, 2, 2, 2, 1, 1, 2, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	083		Pix4	3.0	5,055	1,558	6,612	2,204	1
Pik1         13         1,526         645         2,170         1,636         1,636         1,636         1,636         1,636         1,636         1,636         1,636         1,636         1,636         1,636         1,636         1,660         1,671	084	Miscellaneous Ear, Nose And Throat Procedures		1.3	1,537	653	2,191	1,623	103
Ph.Z         6.0         6,079         2,115         8,194         1,366           Mastoid Procedures         Ph.A         3.0         3,251         1,728         4,980         1,366           Mastoid Procedures         Ph.A         1.0         2,436         1,172         4,980         1,609         2,234           Ph.A         1.6         9,946         1,117         1,103         7,038         2,234           Ph.A         1.6         9,946         1,117         1,103         7,036         1,204           Ph.A         1.0         1,6         9,946         1,117         1,103         7,036         1,117           Ph.A         3.0         2,166         842         3,008         99.1         1,117         1,110         1,117	084		Pkt	1.3	1,526	645	2,170	1,636	101
Pht3         3.0         3,251         1,728         4,980         1,660           Mastoid Procedures         Pht4         15.2         24,968         8,990         33,958         2,234           Mastoid Procedures         Pht         1.6         9,948         1,117         1,1033         7,086         1,086         1,096	084		Plx2	0.9	6,079	2,115	8,194	1,366	r.
Masteid Procedures         Pix4         15.2         24,968         8,990         33,958         2,234           Masteid Procedures         Ph.I.         1.6         9,946         1,117         11,033         7,038         1           Ph.Z.         1.6         9,948         1,117         11,060         7,096         1           Ph.Z.         1.6         9,948         1,112         11,060         7,096         1           Ph.Z.         1.6         9,948         1,112         1,113         4,446         1           Ph.Z.         1.6         9,948         1,112         1,112         1,113         4,446           Sirus Procedures         Ph.Z.         2.6         2,81         1,126         7,113         4,446           Ph.Z.         2.8         1,710         670         2,978         991           Ph.Z.         2.6         2,81         1,21         4,082         1,567           Ph.Z.         2.6         2,81         1,71         4,082         1,567           Ph.Z.         2.6         2,82         2,287         1,647         1,647           Ph.Z.         2.0         2,199         873         3,072         1,024 </td <td>084</td> <td></td> <td>Pk3</td> <td>3.0</td> <td>3,251</td> <td>1,728</td> <td>4,980</td> <td>1,660</td> <td>-</td>	084		Pk3	3.0	3,251	1,728	4,980	1,660	-
Mastoid Procedures	084	ones in the control of the control o	Plx4	15.2	24,968	8,990	33,958	2,234	S
Pk1         1.6         9,948         1,112         1,1060         7,096         1           Pk2         1.6         5,987         1,126         7,113         4,446           Pk3         3.0         2,1923         7,796         7,113         4,446           Other Tonsillar Procedures         7.0         2,162         3,779         9,59         99.719         959           Other Tonsillar Procedures         Pk1         2.8         1,710         670         2,380         99.1         99.1           Pk3         5.5         4,725         2,881         1,201         4,082         1,587         97.1         1,275         1,647 <td></td> <td>Mastoid Procedures</td> <td></td> <td>1.6</td> <td>9,916</td> <td>1,117</td> <td>11,033</td> <td>7,038</td> <td>148</td>		Mastoid Procedures		1.6	9,916	1,117	11,033	7,038	148
Phz         1.6         5,987         1,126         7,113         4,446           Phx3         Phx3         1,026         7,113         4,446           Other Tonsillar Procedures         3.0         2,162,3         7,796         29,719         959           Other Tonsillar Procedures         Pkx1         2,166         842         3,078         991         991           Pkx2         2,6         1,170         670         2,380         841         991         941           Pkx3         2,16         8,2         1,710         670         2,380         841         991	082		Plx1	1.6	9,948	1,112	11,060	7,096	145
Phx3         Phx3         21,923         7,796         29,719         959           Other Tonsillar Procedures         Pkx1         3.10         21,923         7,796         29,719         959           Other Tonsillar Procedures         Pkx1         2.166         842         3,008         991           Sinus Procedures         Pkx1         2.8         1,710         670         2,380         841           Pkx3         5.5         4,725         2,287         7,012         1,587           Pkx4         1.0         1,725         2,287         7,012         1,587           Pkx4         1.0         1,775         475         1,647         1,647           Pkx4         1.0         1,775         475         1,647         1,647           Pkx3         1.46         9,826         5,455         1,647         1,047           Pkx3         1.6         1,794         4,916         1,786         1,047           Pkx3         1.6         1,772         440         1,513         1,047           Pkx3         1.8         1,960         889         2,849         1,628           Pkx4         1,84         1,628         1,628         <	085		PIX2	1.6	5,987	1,126	7,113	4,446	ın
Other Tonsillar Procedures         Pkk4         31.0         21,923         7,796         29,191         959           Other Tonsillar Procedures         3.0         2,166         842         3,008         991           Pkz         2.6         2,1881         1,710         6,70         2,380         841           Pkz         2.6         2,881         1,201         4,082         1,587           Pkz         2.6         2,881         1,201         4,082         1,587           Pkz         2.6         2,881         1,201         4,082         1,587           Pkz         1.0         1,172         475         1,647         1,647           Pkz         3.0         2,199         873         3,072         1,024           Pkz         3.0         2,199         873         3,072         1,047           Pkz         3.0         2,199         873         3,072         1,044           Pkz         3.0         2,199         873         1,047           Pkz         1.0         1,781         440         1,562         1,508           Pkz         1,900         889         2,849         1,628           Pkz <td>085</td> <td></td> <td>Plx3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	085		Plx3						
Other Tonsillar Procedures         Pkt 1         2.8         1,716         670         2,308         991           Pkt 2         2.6         2,881         1,710         670         2,380         841           Pkt 2         2.6         2,881         1,201         4,082         1,587           Pkt 3         5.5         4,725         2,287         7,012         1,275           Pkt 4         1.0         1,172         475         1,275         1,275           Pkt 4         1.0         1,172         475         1,647         1,647           Pkt 4         1.0         1,172         475         1,647         1,647           Pkt 5         3.0         2,199         873         3,072         1,047           Pkt 6         1,294         4,916         1,647         1,047           Pkt 7         1,6         9,826         5,455         15,281         1,076           Ethmoidectomy (MNRH)         Pkt 7         1,6         9,826         5,455         15,281         1,076           Pkt 7         1,0         1,0         1,0         1,0         1,0         1,0         1,0         1,0         1,0         1,0         1,0	085		Plx4	31.0	21,923	7,796	29,719	959	
Pk1         2.8         1,710         670         2,380         841           Sinus Procedures         Pk3         5.5         4,725         2,287         7,012         1,587           Sinus Procedures         Pk4         1.0         1,725         2,287         7,012         1,587           Sinus Procedures         Pk4         1.0         1,172         475         1,647         1,647           Sinus Procedures         Pk1         1.0         1,172         475         1,647         1,647           Sinus Procedures         Pk2         3.0         2,199         873         3,072         1,024           Pk2         3.0         2,199         873         3,072         1,024           Pk3         14.6         9,826         5,456         15,281         1,047           Pk4         16.6         12,947         4,916         1,047           Pk4         16.6         1,070         439         1,513         1,518           Pk4         16.6         1,071         440         1,513         1,513         1,513           Pk2         2.0         1,781         640         2,420         1,210           Pk4         1.3		Other Tonsillar Procedures		3.0	2,166	842	3,008	991	26
Pk2         2.6         2,881         1,201         4,082         1,587           Pk3         5.5         4,725         2,287         7,012         1,755         1,755         1,755         1,755         1,755         1,755         1,755         1,757         1,648         1,508         1,508         1,508         1,508         1,508         1,508         1,508         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513         1,513 <th< td=""><td>980</td><td></td><td>Plx1</td><td>2.8</td><td>1,710</td><td>670</td><td>2,380</td><td>841</td><td>47</td></th<>	980		Plx1	2.8	1,710	670	2,380	841	47
Pixa         5.5         4,725         2,287         7,012         1,275           Sinus Procedures         1.0         1,172         475         1,647         1,647           Sinus Procedures         Pix1         1.0         1,172         475         1,647         1,647           Pix2         3.0         2,199         873         3,072         1,024           Pix3         14.6         9,826         5,455         1,024           Pix4         16.6         12,947         4,916         1,7863         1,076           Ethmoidectomy (MNRH)         Pix4         1,6         4,916         17,863         1,076           Pix3         1,070         438         1,508         1,508         1,508           Pix4         1,070         438         1,513         1,513           Pix3         1,781         640         2,420         1,513           Pix4         1,781         640         2,420         1,210           Pix4         1,863         1,628         1,628           Pix4         1,781         1,628         1,628           Pix4         1,781         1,636         2,849         1,628	980		Plx2	2.6	2,881	1,201	4,082	1,587	7
Sinus Procedures         1.0         1,172         475         1,647         1,647           Sinus Procedures         1,0         1,172         475         1,647         1,647           Pkz         3.0         2,199         873         3,072         1,024           Pkz         3.0         2,199         873         3,072         1,024           Pkz         14.6         9,826         5,455         15,281         1,047           Pkz         16.6         12,947         4,916         1,76         1,047           Pkz         1.0         1,070         438         1,508         1,508           Pkz         2.0         1,781         640         2,420         1,513           Pkz         2.0         1,781         640         2,420         1,510           Pkz         1,860         889         2,849         1,628           Pkz         1,960         889         2,849         1,628	980		Pix3	5.5	4,725	2,287	7,012	1,275	2
Sinus Procedures     1.0     1,172     475     1,647     1,647       Phx     3.0     1,172     475     1,647     1,647       Phx     3.0     2,199     873     3,072     1,024       Ethmoidectomy (MNRH)       Fix     14.6     9,826     5,455     15,281     1,047       Phx     16.6     12,947     4,916     1,768     1,076       Phx     1,072     449     1,583     1,508       Phx     1,072     440     1,513     1,513       Phx     1,781     640     2,420     1,210       Phx     1,781     640     2,420     1,210       Phx     1,781     889     2,849     1,628       Phx	980		Plx4						
Phx1     1.0     1,172     475     1,647     1,647       Phx2     3.0     2,199     873     3,072     1,024       Phx3     14.6     9,826     5,455     15,281     1,047       Ethmoidectomy (MNRH)     Phx4     16.6     12,947     4,916     1,783     1,076       Phx1     1.0     1,070     438     1,508     1,508       Phx1     1.0     1,072     440     1,513     1,513       Phx3     1,781     640     2,420     1,210       Phx3     1,781     640     2,420     1,210       Phx3     1,8     1,960     889     2,849     1,628       Phx4     1,84     1,960     889     2,849     1,628		Sinus Procedures		1.0	1,172	475	1,647	1,647	78
Phx2     3.0     2,199     873     3,072     1,024       Phx3     14.6     9,826     5,455     15,281     1,047       Ethmoidectomy (MNRH)     16.6     1,2947     4,916     1,7863     1,076       Phx1     1.0     1,070     438     1,508     1,508       Phx1     1.0     1,072     440     1,513     1,513       Phx3     1,8     1,960     889     2,420     1,210       Phx4     1.6     1,960     889     2,849     1,628	087		Plx1	1.0	1,172	475	1,647	1,647	78
Ethmoidectomy (MNRH)     Pix4     16.6     12,947     4,916     17,863     1,076       Pix1     1.0     1,070     438     1,508     1,508       Pix2     2.0     1,072     440     1,513     1,513       Pix3     2.0     1,781     640     2,420     1,210       Pix3     1,8     1,960     889     2,849     1,628       Pix4     1.6     1,960     889     2,849     1,628	087		Pix2	3.0	2,199	873	3,072	1,024	ស
Ethmoidectomy (MNRH)     Pix4     16.6     12,947     4,916     17,863     1,076       Pix1     1.0     1,070     438     1,508     1,508       Pix2     2.0     1,072     440     1,513     1,513       Pix3     2.0     1,781     640     2,420     1,210       Pix3     1,8     1,960     889     2,849     1,628       Pix4     1     1,960     889     2,849     1,628	087		Plx3	14.6	9,826	5,455	15,281	1,047	IS.
Ethmoidectomy (MNRH)     1.0     1,070     438     1,508     1,508       PK1     1.0     1,072     440     1,513     1,513       PK2     2.0     1,781     640     2,420     1,210       PK3     1.8     1,960     889     2,849     1,628       PK4     1.8     1,960     889     2,849     1,628	087		Plx4	16.6	12,947	4,916	17,863	1,076	2
Pix1     1.0     1,072     440     1,513     1,513       Pix2     2.0     1,781     640     2,420     1,210       Pix3     1.8     1,960     889     2,849     1,628       Pix4     1.8     1,960     889     2,849     1,628		Ethmoidectomy (MNRH)		1.0	1,070	438	1,508	1,508	63
Pk2 2.0 1,781 640 2,420 1,210 Pk3 1,8 1,960 889 2,849 1,628 Pk4	980		Plx1	1.0	1,072	440	1,513	1,513	62
Plx3 1.8 1,960 889 2,849 1,628 Plx4	088		Plx2	2.0	1,781	640	2,420	1,210	2
	088		Phá	1.8	1,960	889	2,849	1,628	4
	088		Pix4						



				Average	Average			
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	lion	Level	S07	Cost	Cost	Cost	per Day	Cases
089 Dental	Dental Extraction Or Restoration (MNRH)		1.4	1,377	009	1,977	1,408	109
680		Plx1	1.4	1,360	594	1,955	1,383	104
680		Plx2	1.2	1,393	580	1,973	1,644	ശ
680		Plx3	4.2	4,022	1,834	5,856	1,394	ın
680		Plx4						
090 Externa	External And Middle Ear Procedures (MNRH)		1.0	1,444	587	2,031	2,031	33
060		Plx1	1.0	1,444	587	2,031	2,031	33
060		Plx2	1.0	1,427	493	1,921	1,921	7
060		PIKS						
060		Plx4						
091 Nasal P	Nasal Procedures (MNRH)		1.0	1,039	445	1,483	1,483	86
091		Plx1	1.0	1,034	444	1,478	1,478	85
160		Plx2	1.5	1,324	584	1,908	1,272	CI CI
091		Plx3						
160		Plx4						
092 Myringo	Myringotomy (MNRH)		3.8	2,900	1,377	4,277	1,112	13
092		Plx1	1.8	1,518	761	2,279	1,302	80
092		Pix2	4.0	3,004	1,123	4,127	1,032	4
092		Plx3	4.0	2,551	1,325	3,876	696	m
092		Plx4						
093 Tonsille	Tonsillectomy And Adenoidectomy Procedures (MIRH)		1.0	1,096	523	1,619	1,619	302
093		Plx1	1.0	1,091	520	1,611	1,611	298
093		Plx2	1.7	2,042	839	2,881	1,728	9
093		Plx3	3.7	5,001	1,642	6,643	1,812	က
093		Plx4	11.6	10,168	4,007	14,175	1,222	5
100 ENT Ma	ENT Malignancy		5.3	3,308	1,156	4,465	840	44
<b>8</b> 1		Plx1	2.8	2,014	111	2,791	1,002	28
100		Plx2	10.9	5,925	1,936	7,861	723	8
100		Plx3	10.5	5,946	2,059	8,005	762	9
100		Plx4	21.8	16,445	5,905	22,350	1,025	5



						ı	
			Average	Average			fat.
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
101 Acute Suppurative Infections		4.0	1,995	827	2,822	702	20
101	Plx1	3.9	1,859	808	2,668	849	45
	Plx2	3.3	1,739	534	2,273	682	3
101	Plx3	5.8	3,701	1,078	4,780	831	4
	Plx4	11.0	6,509	3,229	9,738	885	4
102 Dysequilibrium		3.6	1,376	496	1,872	522	270
102	Plx1	3.5	1,334	486	1,820	518	258
102	Pix2	9.1	3,385	1,110	4,495	492	14
102	Plx3	4.4	1,985	663	2,648	602	ID.
102	Plx4	5.0	1,332	639	1,971	394	2
104 Influenza		3.0	1,477	642	2,119	869	378
104	Plx1	2.9	1,303	585	1,887	657	317
707	Plx2	4.1	1,865	826	2,691	651	37
104	Plx3	3.8	1,844	756	2,600	089	17
104	Plx4	7.2	6,636	2,323	8,959	1,247	11
107 Epiglottitis		2.5	2,063	746	2,809	1,118	41
	Plx1	2.3	1,916	929	2,593	1,120	38
107	Plx2	3.0	2,015	069	2,705	902	2
LOT.	Plx3						
107	Plx4	5.0	10,407	3,807	14,214	2,843	1
108 Epistaxis		2.9	1,131	532	1,663	565	192
108	Pix1	2.8	1,044	495	1,539	540	179
807	Plx2	7.4	3,351	1,596	4,947	699	91
108	Plx3	4.1	2,484	1,130	3,614	872	7
108	Plx4	6.7	3,941	2,188	6,130	919	23
109 Other ENT Infections		3.4	1,445	662	2,107	620	169
109	Plx1	3.2	1,210	595	1,805	572	140
109	Plx2	4.7	2,623	1,078	3,701	784	18
601	Plx3	3.1	1,444	524	1,969	630	00
109	Plx4	11.8	906'9	2,850	9,755	827	ıs



			Average	Average		1	į
Our	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
113 Sinusits (MRRH)		2.9	1,422	533	1,955	929	55
1	Plx1	2.9	1,357	536	1,893	629	47
	Plx2	3.4	2,101	536	2,636	775	2
	Plx3	7.6	2,984	1,279	4,262	561	ı
	Plx4	2.7	1,667	636	2,303	864	3
114 Sore Throat (MNRH)		2.4	1,116	450	1,566	645	291
	Plx1	2.3	1,000	412	1,412	209	267
114	Plx2	3.5	2,554	753	3,307	955	13
	Plx3	3.3	1,374	712	2,086	632	9
	Plx4	7.3	7,675	2,803	10,478	1,445	4
115 Miscellaneous ENT Diagnoses (MNRH)		1.8	1,200	484	1,684	932	176
115	Plx1	1.0	856	365	1,221	1,221	06
	Plx2	5.2	3,130	1,295	4,425	851	25
	Plx3	5.5	3,643	1,404	5,046	912	15
115	PIX4	11.3	10,972	3,797	14,769	1,303	6
116 Croup (MNRH)		1.5	903	396	1,299	850	174
	Plx1	1.5	897	391	1,288	852	168
116	Plx2	2.0	1,161	755	1,916	958	S
116	Plx3	3.5	1,322	801	2,123	209	4
116	Pix4	2.0	1,568	636	2,204	1,102	1
125 Tracheostomy		46.7	65,493	23,204	88,697	1,898	158
125	Pix1	14.4	11,498	3,871	15,369	1,070	11
	Plx2	40.8	39,937	15,467	55,404	1,360	4
125	Plx3	19.9	17,298	6,582	23,880	1,203	_
128	Plx4	50.1	70,145	24,921	95,065	1,897	135
126 PWS - Resection Of Lung		8.7	7,637	2,933	10,570	1,219	295
<b>128</b>	Plx1	7.6	6,375	2,474	8,849	1,171	201
126	Plx2	9.6	7,578	2,931	10,508	1,095	45
	PIX3	10.8	8,786	3,098	11,884	1,105	29
126	Plx4	20.4	26,087	9,685	35,772	1,750	25



			Average	Average		ı	
production from the production of the production	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
127 Major Respiratory Procedures		9.2	7,080	2,658	9,738	1,061	781
83	Plx1	6.4	4,619	1,761	6,380	993	494
127	Plx2	10.3	6,948	2,766	9,714	942	2
127	Plx3	11.7	8,931	3,377	12,308	1,053	77
127	Plx4	25.5	28,074	9,424	37,498	1,472	106
128 Minor Respiratory Procedures		4.8	4,525	1,949	6,474	1,336	16
100000	Pk1	3.6	3,121	1,398	4,519	1,270	77
128	Plx2	4.3	4,005	1,571	5,575	1,312	œ
128	Plx3	10.8	9,991	4,164	14,155	1,311	ıs
128	Plx4	25.7	30,223	11,751	41,974	1,635	9
129 Other Respiratory Procedures		1.7	2,120	628	2,748	1,630	401
129	Plx1	1.4	1,958	564	2,522	1,818	359
	Plx2	5.1	3,557	1,223	4,781	242	20
129	Plx3	8.6	5,204	2,098	7,302	747	6
7.29	PIx4	24.8	15,231	5,931	21,162	855	17
135 Tuberculosis		20.9	6,757	3,366	10,123	484	100
135	Plxd	212	6,263	3,317	9,580	453	71
135	Plx2	19.2	6,526	3,114	9,640	205	16
	PIX3	20.3	6,802	3,301	10,102	498	7
135	Plx4	23.5	13,173	4,685	17,858	160	9
136 Respiratory Failure		10.4	698'6	3,319	13,189	1,266	276
136	Plx1	9.7	5,176	1,876	7,052	922	93
	Plx2	9.0	6,229	2,199	8,428	934	47
136	Plx3	10.0	8,158	2,547	10,705	1,073	42
	Plx4	15.0	19,173	6,144	25,317	1,683	96
137 Respiratory Infections And Inflammations		9.1	5,884	2,255	8,140	893	650
	PIXI	7.2	3,521	1,446	4,967	691	315
137	Plx2	9.7	4,774	1,918	6,692	889	104
	Plx3	10.9	6,634	2,444	9,078	833	106
137	Plx4	13.8	14,322	5,190	19,512	1,417	133



			ı	Average	Average			
Pict   US   Gost   Go	CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Respiratory Meoplisanss	Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
PH1   74   3,630   1,123   4,952   670   678   679   678   679   678   679   678   679   678   678   679   678			9.6	4,906	1,768	6,674	669	731
Phi2   110   5,078   1,427   6,900   628   2	138	Pix1	7.4	3,630	1,323	4,953	670	325
PHG 1117 5,788 2,185 7,973 684 1  Interstitial Disease  Chronic Obstructive Pulmonary Disease (COPD)  Phd 121 1,241 1,1241 4,082 665 1  Phd 121 1,241 1,241 4,082 665 1  Phd 121 1,241 1,241 4,082 665 1  Phd 121 1,241 1,241 1,402 665 1  Phd 121 1,242 1,243 1,196  665 1  Phd 121 1,242 1,139 6,561 683 1  Phd 121 1,192 1,243 1,191 1,91 1,91 1,91 1,91 1,91 1,91 1,		Plx2	11.0	5,078	1,822	006'9	628	208
Phick   12.8   9,145   21,227   961	138	Plx3	11.7	5,788	2,185	7,973	684	123
Pix1   6.1   2.941   1.141   4.05   5.15   5.15     Pix2   Pix3   1.11   6.139   2.494   6.576   5.15   5.15     Pix3   1.11   6.139   2.494   6.512   5.15   5.15     Pix4   1.11   6.139   6.184   7.15   7.15   7.15     Pix4   1.11   6.139   6.184   7.15   7.15   7.15   7.15     Pix4   1.11   7.15   2.243   6.131   7.15   7.15   7.15     Pix4   1.11   7.13   7.13   7.15   7.15   7.15   7.15     Pix4   1.11   4.11   7.15   7.15   7.15   7.15   7.15     Pix4   1.11   4.11   7.15   7.15   7.15   7.15   7.15     Pix4   2.05   1.040   3.758   14.15   7.15   7.15   7.15     Pix4   2.05   1.040   3.758   14.15   7.15   7.15   7.15     Pix4   2.05   1.040   3.758   14.15   7.15   7.15   7.15   7.15     Pix4   2.05   2.131   7.15   7.15   7.15   7.15   7.15   7.15     Pix4   2.05   2.131   7.15   7.15   7.15   7.15   7.15   7.15   7.15     Pix4   2.05   2.131   7.15   7.1	188	Pix4	12.8	9,185	3,142	12,327	196	78
Pht			9.8	4,993	1,984	926'9	815	197
Phi	139	Plx1	6.1	2,841	1,241	4,082	999	105
Phid 11.1 6,139 2,249 8,137 756  Phid 16.7 15,30 6,060 21,390 1,316  Phid 16.7 15,30 6,060 21,990 1,316  Phid 16.7 15,30 1,111 3,324 551 3  Phid 2.0.6 2,822 1,211 4,093 512  Phid 2.0.6 3,000 3,128 512  Phid 2.0.6 3,000 3,128 512  Phid 2.0.6 3,000 3,128 1,315 1,100  Phid 2.0.6 3,000 3,128 1,300 1,300  Phid 2.0.6 3,000 3,128 1,300 1,300  Phid 2.0.6 3,000 2,172 8,43 1,300 1,300  Phid 13.9 2,144 1,45 4,88 17 1,000  Phid 13.9 2,148 12,000 2,300 1,300 1,300  Phid 14.9 10,957 3,900 1,400 1,300 1,300 1,300  Phid 14.9 10,957 3,900 1,400 1,300	139	Plx2	9.6	4,723	1,839	6,561	683	31
Chronic Obstructive Pulmonary Disease (COPD)  Chronic Obstructive Pulmonary Disease (COPD)  Phi 16, 2,823 1,111 3,934 551 3  Phi 2,82 2,261 900 3,161 507 2  Phi 3,11 1,12 3,934 551 3  Phi 3,11 1,11 1,11 1,11 1,11 1,11 1,11 1,1		Pixa	111	6,139	2,249	8,387	756	41
Chronic Obstructive Pulmonary Disease (COPD)  Pht.1 6.2 2,261 900 3,161 507 2  Pht.2 1,84 2,84 1,111 4,093 512  Pht.3 11.1 1,792 6,362 5573  Pht.4 20.6 10,840 3,782 14,598 710  Pht.1 4,0 2,882 1,211 4,093 512  Pht.4 20.6 13,880 2,172 8,473 1,335 136  Pht.1 4,0 2,589 950 3,588 880  Pht.1 6.0 2,188 17,191 2,9,072 2,088  Pht.1 6.0 2,188 17,191 2,9,072 2,088  Pht.1 6.0 2,188 17,191 2,9,072 2,088  Pht.2 8,1 3,086 1,176 4,211 522 4,4  Pht.3 1,095 3,844 659 4,4  Pht.3 1,095 3,844 659 4,4  Pht.3 1,182 3,905 1,182 3,	139	Plx4	16.7	15,930	6,060	21,990	1,316	21
Ph.Z         8.0         2,61         900         3,161         507         2           Ph.Z         8.0         2,882         1,211         4,093         512           Ph.Z         8.0         2,882         1,211         4,093         512           Ph.Z         1.1         4,571         1,792         6,32         573           Pullmonary Edema         Ph.Z         6.3         6,300         2,172         8,473         110           Ph.Z         6.3         6,300         2,172         8,473         1,35         1,10           Ph.Z         6.3         6,300         2,172         8,43         1,35         1,35           Ph.Z         6.7         3,44         1,45         4,89         71         1,35	Chronic Obstructive Pulmonary Disease (		7.1	2,823	1,111	3,934	551	358
PhZ     8.0     2,882     1,211     4,671     4,693     512       PhX3     11.1     4,571     1,792     6,362     573       Pummonary Edema     6.3     10,840     3,758     1,493     512       Pummonary Edema     7.0     1,064     3,758     1,435     110       PhX4     6.3     6,300     2,172     8,473     1,35     1       PhX3     6.2     3,744     1,445     4,889     732       PhX4     13.9     2,181     1,415     4,889     732       PhX4     13.9     2,181     1,415     4,889     732       PhX4     13.9     2,181     1,415     4,889     1,18       PhX4     13.9     2,181     1,191     29,072     2,088       PhX4     13.9     2,181     1,191     29,072     2,088       PhX4     13.9     2,181     1,193     3,954     570     1,18       PhX4     14.9     1,193     3,954     570     1,18       PhX4     14.9     1,391     1,384     6,488     6,488     6,488     6,481     6,481     6,89     2,811     6,99     6,811     6,81     6,81     6,81     6,81     6,81	140	Plx1	6.2	2,261	006	3,161	202	220
Pix3 11.1 4,571 1,192 6,362 573  Pix4 20.6 10,840 3,758 14,598 710  Pulmonary Edema 6.3 6,300 2,172 8,473 1,335 1  Pulmonary Edema 7.10 2,172 8,473 1,335 1  Pulmonary Edema 7.10 2,172 8,473 1,335 1  Pulmonary Edema 7.10 2,172 8,473 1,335 1,32  Pulmonary Edema 7.10 2,172 8,473 1,335 1,32  Pulmonary Edema 7.10 1,101 2,101 2,101 1,335 1,335  Pulmonary Edema 1,101 2,101		PIXZ	8.0	2,882	1,211	4,093	512	8.1
Pixe         20.6         10,640         3,758         14,598         710           Pulmonary Edema         6.3         6,300         2,172         8,473         1,335         1           Pulmonary Edema         Phx1         4.0         2,589         950         3,538         880           Phx2         6.7         3,444         1,445         4,889         732         1,288           Phx3         6.2         3,717         1,911         5,227         88         722           Phx4         13.9         2,871         1,911         5,227         88         7,988         1,18           Phx4         13.9         2,871         1,981         3,954         570         2,988         1,18           Phx3         8.1         1,18         1,18         1,18         4,11         522         2,970         1,988         1,18         4,48         1,18	140	Plx3	11.1	4,571	1,792	6,362	573	46
6.3 6,300 2,172 8,473 1,335 1  Pix1 4.0 2,589 950 3,538 880  Pix2 6.7 3,444 1,445 4,889 732  Pix4 13.9 2,181 7,191 5,227 948  Pix4 13.9 2,871 1,611 5,227 2,088  Pix4 6.9 2,871 1,083 3,954 570 1,8  Pix1 6.0 2,148 822 2,970 499 1,1  Pix2 8.1 3,036 1,176 4,211 5,22 4  Pix3 9,5 4,738 1,730 6,468 678 1,1  Pix4 14,9 10,957 3,905 14,862 995 1,1  Pix4 4,9 1,981 836 2,817 5,7 3,0  Pix3 8,8 4,481 1,752 6,233 708 3  Pix4 14,3 11,802 4,206 16,008 1,121 3	140	Pix4	20.6	10,840	3,758	14,598	710	20
Pk1         4.0         2,589         950         3,538         880           Chande Bronchilis         6.7         3,444         1,445         4,889         732           Chronic Bronchilis         Pk4         13.9         21,811         1,511         5,227         848           Chronic Bronchilis         Pk4         13.9         21,811         7,191         29,072         2,088           Chronic Bronchilis         Pk4         13.9         21,811         7,191         29,072         2,088           Chronic Bronchilis         Pk4         13.9         21,811         7,191         29,072         2,088           Chronic Bronchilis         Pk1         13.9         21,811         1,193         3,954         570         1,18           Pk1         14,2         1,13         1,176         4,211         52.2         4,4           Simple Proumonia And Pleurisy         Pk4         14,9         10,957         3,905         14,862         995         1,1           Simple Proumonia And Pleurisy         Pk4         14,9         1,995         3,905         14,862         995         1,4           Pk2         1,981         1,981         1,362         4,461         603<	141 Pulmonary Edema		6.3	6,300	2,172	8,473	1,335	107
Pkz         6.7         3,444         1,445         4,889         732           Chronic Bronchitts         Pkz         6.2         3,717         1,511         5,227         848           Chronic Bronchitts         Pkz         13.9         21,881         7,191         29,072         2,088           Pkz         13.9         2,871         1,683         3,954         570         1,8           Pkz         8.1         3,081         1,176         4,211         52.2         1,1           Pkz         8.1         3,085         1,176         4,211         52.2         4,9           Pkz         8.1         3,085         1,786         4,78         6,468         678         4,7           Simple Pneumonia And Pleurisy         Pkz         14,9         10,957         3,905         14,862         4,48           Pkz         7,481         4,481         6,57         4,481         603         6,81         4,481         603         6,81         4,481         603         6,81         4,481         603         6,81         4,481         600         6,213         7,08         7,21         3,21         3,21 <t< td=""><td></td><td>Plx1</td><td>4.0</td><td>2,589</td><td>950</td><td>3,538</td><td>880</td><td>47</td></t<>		Plx1	4.0	2,589	950	3,538	880	47
Pk3         6.2         3,717         4,511         5,227         848           Chronic Bronchitis         Pk4         13.9         21,881         7,191         29,072         2,088           Chronic Bronchitis         6.9         2,871         1,083         3,954         570         2,088           Pk2         8.1         3,016         4,211         522         2,970         499           Pk3         8.1         3,056         1,176         4,211         522         526           Pk3         1,38         1,176         4,211         522         995           Simple Pneumonia And Pleurisy         Pk4         14,9         10,957         3,905         14,862         995           Pk4         14,9         10,957         3,905         14,862         995           Pk4         4,9         1,981         836         2,817         659           Pk2         1,981         836         2,817         676         659           Pk2         1,981         4,461         603         7,817         603           Pk2         1,481         1,782         4,461	141	Plx2	6.7	3,444	1,445	4,889	732	25
Chronic Bronchitis       Pix4       13.9       21,881       7,191       29,072       2,088         Chronic Bronchitis       6.9       2,871       1,083       3,954       570       499         Pix1       6.0       2,148       822       2,970       499         Pix3       8.1       3,036       1,176       4,211       522         Pix4       14,9       10,957       3,905       14,862       995         Simple Pneumonia And Pleurisy       Pix4       14,9       10,957       3,905       14,862       995         Simple Pneumonia And Pleurisy       Pix4       4,9       1,981       836       2,817       577         Pix9       4,9       1,981       836       2,817       577         Pix9       4,481       1,752       6,233       708         Pix9       4,481       1,752       6,233       708         Pix9       4,481       1,752       6,233       708		Plx3	6.2	3,717	1,511	5,227	848	12
Chronic Bronchitis     6.9     2,871     1,083     3,954     570       Pix1     6.0     2,148     822     2,970     499       Pix2     8.1     3,036     1,176     4,211     522       Simple Pneumonia And Pleurisy     Pix3     1,73     6,468     678       Simple Pneumonia And Pleurisy     Pix4     14,9     10,957     3,905     14,862     995       Pix3     7,49     1,981     836     2,817     6,59       Pix3     7,4     3,213     1,248     4,461     603       Pix3     8.8     4,481     1,752     6,233     708       Pix4     14,3     11,802     4,206     16,008     1,121	141	Plx4	13.9	21,881	7,191	29,072	2,088	25
PKAI     6.0     2,148     822     2,970     499       PKA     8.1     3,036     1,176     4,211     522       PKA     14.9     1,057     3,905     14,862     995       Simple Pneumonia And Pleurisy     PKA     14.9     10,957     3,905     14,862     995       PKA     14.9     1,095     3.844     659       PKA     4,9     1,981     836     2,817     673       PKA     3,213     1,248     4,461     603       PKA     14,3     1,752     6,233     708       PKA     14,3     11,802     4,206     16,008     1,121			6.9	2,871	1,083	3,954	570	1,870
Pix2     8.1     3,036     1,176     4,211     522       Pix3     9.5     4,738     1,730     6,468     678       Simple Pneumonia And Pleurisy       Pix4     14,9     10,957     3,905     14,862     995       Pix1     4,9     1,095     3,844     659       Pix2     7,4     3,213     1,248     4,461     603       Pix3     8,8     4,481     1,752     6,233     708       Pix4     14,3     11,802     4,206     16,008     1,121	142	Plx1	0.9	2,148	822	2,970	499	1,176
Pixa     9.5     4,738     1,730     6,468     678       Simple Pneumonia And Pleurisy     Pix4     14,9     10,957     3,905     14,862     995       Pix1     5.8     2,749     1,095     3,844     659       Pix2     7,4     1,981     836     2,817     577       Pix3     7,4     3,213     1,248     4,461     603       Pix3     8,8     4,481     1,752     6,233     708       Pix4     14,3     11,802     4,206     16,008     1,121		PIX2	8.1	3,036	1,176	4,211	522	426
Pixe     14.9     10.957     3.905     14,862     995       Simple Pneumonia And Pleurisy     5.8     2,749     1,095     3.844     659       Pix     4.9     1,981     836     2,817     577       Pix     7.4     3,213     1,248     4,461     603       Pix     8.8     4,481     1,752     6,233     708       Pix     14.3     11,802     4,206     16,008     1,121	142	Plx3	9.5	4,738	1,730	6,468	829	177
Simple Pneumonia And Pleurisy       Fix A 1,981     1,981     836     2,817     577       Phz     7,4     3,213     1,248     4,461     603       Phz     8.8     4,481     1,752     6,233     708       Phz     14,3     11,802     4,206     16,008     1,121	142	Pix4	14.9	10,957	3,905	14,862	995	117
PIX1 4.9 1,981 836 2,817 577  PIX2 7.4 3,213 1,248 4,461 603  PIX3 8.8 4,481 1,752 6,233 708  PIX4 14.3 11,802 4,206 16,008 1,121			5.8	2,749	1,095	3.844	629	4,434
Pix2         7.4         3,213         1,248         4,461         603           Pix3         8.8         4,481         1,752         6,233         708           Pix4         14,3         11,802         4,206         16,008         1,121	143	PIX1	4.9	1,981	836	2,817	577	3,073
Pix3 8.8 4,481 1,752 6,233 708 Pix4 14.3 11,802 4,206 16,008 1,121	143	Plx2	7.4	3,213	1,248	4,461	603	089
Plx4 14.3 11,802 4,206 16,008 1,121		Plid	8.8	4,481	1,752	6,233	708	398
	143	Plx4	14.3	11,802	4,206	16,008	1,121	352



	The state of the s		Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	501	Cost	Cost	Cost	per Day	Cases
144 Pneumothorax	A CONTRACTOR OF THE PROPERTY O	4.3	2,254	835	3,089	723	223
	Plx1	4.0	1,999	744	2,744	693	200
41 The second se	PIX2	7.3	3,842	1,551	5,392	735	15
144	Plx3	13.4	9,439	2,831	12,270	917	œ
144	Plx4	13.7	10,514	3,650	14,163	1,036	9
145 Tracheobronchitis		3.2	1,804	982	2,590	807	1,430
	Plx1	3.1	1,646	734	2,380	775	1,250
145	Plx2	4.9	3,095	1,308	4,403	968	118
<b>145</b>	PIX3	5.7	3,872	1,514	5,385	953	98
145	Plx4	14.9	24,454	8,092	32,546	2,182	47
146 Asthma		2.8	1,366	268	1,934	691	2,108
146	Plx1	2.7	1,234	518	1,751	661	1,878
146	Plx2	4.7	2,212	957	3,170	699	181
146	Plx3	5.1	2,969	1,191	4,160	817	64
	Plx4	14.8	18,000	5,862	23,862	1,618	12
147 Other Respiratory Diagnoses		4.1	2,572	996	3,537	869	765
	Plx1	3.3	1,876	739	2,615	792	543
147	Plx2	5.0	2,751	974	3,725	749	114
	PIX3	6.5	4,242	1,603	5,845	902	69
147	PIx4	12.7	14,344	4,578	18,921	1,490	47
175 PWS - Heart Or Lung Transplant		28.5	49,184	18,926	68,110	2,390	92
175	Pix1	16.9	28,508	11,840	40,348	2,386	11
	Picz	15.2	30,950	12,127	43,077	2,827	17
175	Plx3	23.3	38,997	15,183	54,180	2,325	13
175	Plx4	51.3	77,670	30,117	107,787	2,103	58
176 PWS - Cardiac Valve Replacement With Heart Pump With Cardiac Cath		25.3	27,402	8,645	36,047	1,423	109
1.76	F	19.8	20,211	6,785	26,996	1,363	15
176	Plx2	20.0	20,640	6,545	27,185	1,357	37
	PIX3	28.5	25,693	7,874	33,567	1,179	27
176	Plx4	31.1	40,026	12,493	52,519	1,689	29



				Average	Average			
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
ode	Jode Description	Level	S07	Cost	Cost	Cost	per Day	Cases
177	PWS - Cardiac Valve Replacement With Heart Pump Without Cardiac Cath		10.0	16,600	5,170	21,770	2,172	813
17		Plx1	7.2	12,623	3,977	16,600	2,297	331
177		Plx2	8.7	14,716	4,441	19,157	2,193	188
177	And the second s	Plx3	12.2	18,296	5,637	23,934	1,956	148
177		Plx4	19.7	32,651	10,358	43,009	2,180	149
178	PWS - Coronary Bypass With Heart Pump With Cardiac Cath		19.0	19,233	6,661	25,894	1,366	615
178		Plx1	15.3	14,934	5,177	20,110	1,319	84
178		Plx2	17.8	16,186	5,932	22,118	1,243	278
178		Pix3	19.7	18,739	6,345	25,084	1,272	128
178		Plx4	25.8	31,550	10,509	42,058	1,628	134
179	PWS - Coronary Bypass With Heart Pump Without Cardiac Cath		8.5	10,758	4,239	14,997	1,769	2,475
179		Plx1	6.5	8,829	3,708	12,537	1,928	831
179		Ph2	8.3	10,048	3,947	13,995	1,687	1,054
179		Plx3	10.7	12,871	4,798	17,669	1,655	387
179	《《···································	Pix4	16.8	23,403	8,813	32,215	1,919	216
181	PWS - Other Cardio-Thoracic Procedures With Heart Pump With Cardiac Cath		22.9	41,463	14,149	55,612	2,426	39
181		Plx1	13.0	11,176	4,019	15,195	1,169	IS.
181		Plx2	19.1	20,901	7,028	27,928	1,461	6
181		Plx3	18.3	27,483	9,734	37,217	2,030	9
181		Plx4	27.7	60,791	20,634	81,426	2,945	20
182	PWS - Other Cardio-Thoracic Procedures With Heart Pump Without Cardiac Cath		8.1	13,143	4,995	18,139	2,239	420
182		Plx1	6.3	9,940	3,842	13,782	2,190	202
182		Plx2	7.8	12,136	4,669	16,805	2,166	66
182		Plx3	9.0	14,591	5,739	20,330	2,270	44
182		Plx4	17.3	32,868	11,935	44,803	2,591	75
183	PWS - Major Cardio-Thoracic Procedures Without Heart Pump With Cardiac Cath		12.2	14,486	4,671	19,157	1,567	114
183		PIXI	10.1	9,303	3,153	12,457	1,233	19
183		Plx2	14.0	14,482	4,353	18,834	1,342	27
183		Plx3	6.1	8,648	2,409	11,057	1,814	21
183		Plx4	16.0	20,762	6,841	27,602	1,723	48

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and the state of the second of			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	SOT -	Cost	Cost	Cost	per Day	Cases
184 PWS - Major Cardio-Thoracic Procedures Without Heart Pump Without Cardiac Cath		9.1	11,563	3,804	15,368	1,690	193
	Plx1	8.2	7,599	2,800	10,399	1,264	61
184	Phz	7.3	9,693	3,118	12,811	1,747	45
184	Plx3	8.9	10,450	3,194	13,644	1,535	35
184	Plx4	14.9	21,195	6,671	27,866	1,864	59
185 Permanent Pacemaker Implant For Specified Cardiac Conditions		13.1	28,137	5,688	33,825	2,581	262
185	Plx1	8.0	25,939	4,729	30,667	3,838	101
185	Plx2	12.9	27,830	5,042	32,872	2,545	73
185	Ph3	17.3	30,349	6,592	36,941	2,134	45
185	Plx4	21.9	31,465	8,186	39,651	1,810	44
186 Permanent Pacemaker Implant Without Specified Cardiac Conditions		5.5	14,154	2,686	16,839	3,051	806
186	Plx1	3.8	13,123	2,307	15,430	4,043	699
981	Ph2	10.4	17,036	3,708	20,744	2,004	153
186	Plx3	13.8	18,261	4,097	22,357	1,615	75
981	Plx4	18.0	24,130	6,222	30,351	1,684	38
188 PWS - Percutaneous Transluminal Coronary Angioplasty W Complicating Card Conditions		4.8	7,972	2,165	10,137	2,103	1,649
881	Plx1	4.2	7,538	2,022	9,561	2,285	1,256
188	Plx2	5.8	8,519	2,343	10,863	1,882	257
188	Ptx3	8.8	10,325	2,942	13,268	1,516	88
188	Plx4	14.9	15,759	4,917	20,676	1,389	64
189 PWS - Percutaneous Transluminal Coronary Angioplasty W / O Complic Cardiac Conditions		2.5	6,184	1,595	7,779	3,105	2,330
189	Plx1	1.0	5,401	1,349	6,750	6,750	811
	Pkz	3.3	6,569	1,743	8,312	2,536	1,251
189	Plx3	8.4	9,584	2,931	12,515	1,487	101
	Plx4	16.0	16,116	5,280	21,396	1,341	24
191 Temporary Cardiac Pacemaker		7.1	5,918	2,087	8,005	1,132	87
181	PIXI	5.9	4,227	1,408	5,635	955	31
191	Plx2	3.9	4,642	1,626	6,267	1,607	10
161	Plx3	6.4	5,042	1,707	6,749	1,059	16
191	Plx4	8.7	8,404	2,963	11,366	1,310	28



Ormpliantly         Average Activity								
Complexity   Complexity   Consistent   Con				Average	Average			
Contained Patentalisted Pate	CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
AMI With Cardiac Cath With Anglea Cath With Cardiac Cath With Cath	Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
Phi 1, 19 7,650 1,119 8,769 4,681 1 Phi 1 Phi 1, 19 7,650 1,119 8,769 4,681 1 Phi 2 5,6 9,442 1,124 1,127 1,137 1,			2.0	7,905	1,151	950'6	4,590	147
PWS - Minor Cardior Pucadures Without Heart Pump Ptx3 15,87 1,783 1,1570 1,787 1,783 1,1870 Ptx3 1,187	13	Plx1	1.9	7,650	1,119	8,769	4,681	134
PWS - Minor Cardio-Thoracic Procedures Without Heart Pump PWS - Minor Cardio-Thoracic Procedures Without Heart Pump PWS - Minor Cardio-		Plx2	8.5	13,658	2,314	15,971	1,870	13
Phy 115 10,703 2,140 12,843 1,117  PWS - Minor Cardio-Thoracic Procedures Without Heart Pump  Phy 1 3,418 3,489 977 4,677 2,602 37  Phy 2 4,6 5,278 1,660 6,328 1,416 3,116 3,116 3,117  Phy 3 4,6 5,278 1,660 6,328 1,416 3,116 3,117  Phy 3 5,62 1,169 7,145 2,346  Phy 4 1,6 1,559 7,145 2,346  Phy 4 1,6 1,559 7,145 7,145 2,346  Phy 5 5,624 1,699 1,471 1,386  Phy 4 2 4,721 1,335 6,656 1,446  Phy 4 2 4,721 1,335 6,656 1,446  Phy 4 1,7 1,665 2,703 1,036 1999  Phy 3 1,617 1,618	3	Plx3	5.6	9,442	1,783	11,226	2,021	6
Phys. Minor Cardio-Thoracic Procedures Without Heart Pump Ph. 14, 3,488, 878, 4,284, 3,116 3,117		Plx4	11.5	10,703	2,140	12,843	1,117	2
Pix1   14   3,418   836   4,254   3,116   3	PWS - Minor Cardio-Thoracic Procedures		1.8	3,699	977	4,677	2,602	390
AMI With Cardiac Cath With Vandina         Ph.Z         4.6         5.278         1,660         6,338         1,496           AMI Unstable Angina Or Cardiac Cath With Shock Or Pulmonary Embolism         Ph.Z         1.5         3,117         832         2,346         1,498           AMI With Cardiac Cath With Congestive Heart Failure         Ph.Z         5.5         5,990         1,691         7,671         1,386           AMI With Cardiac Cath With Congestive Heart Failure         Ph.Z         4.7         4,173         3,612         1,46           AMI With Cardiac Cath With Ventricular Tachycardia         Ph.Z         11.2         6,202         2,390         8,583         766           AMI With Cardiac Cath With Angina         Ph.Z         11.7         3,612         1,46         1,46           AMI With Cardiac Cath With Angina         Ph.Z         1,175         3,61         1,36         1,46           Ph.Z         1,0         7,65         2,703         1,36         9,76         1,46           Ph.Z         1,1         7,65         2,703         1,36         1,46         1,46           Ph.Z         1,1         1,2         8,1         1,2         1,43         1,46         1,46         1,46         1,46         1,46	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Plx1	1.4	3,418	836	4,254	3,116	326
Phi 6, 125 2,308 9,033 1,668  AMI, Unstable Angina Or Cardiac Cath With Shock Or Pulmonary Embolism Phi 1,6 19,589 7,557 27,145 2,346  AMI With Cardiac Cath With Congestive Heart Fallure Phi 2,5 3,000 1,611 7,721 1,335 6,056 1,416  Phi 2,5 3,000 1,611 7,611 1,366 1,416  Phi 3,672 2,360 1,661 7,761 1,361 1,466  Phi 4,72 1,1179 3,672 1,146 1,416  Phi 4,7 1,1179 3,672 1,148 8,889 1,561 1,000  Phi 4,72 1,147 6,99 2,611 10,328 1,988  AMI With Cardiac Cath With Angina Phi 4,7 2,100 1,000 1,633 6,253 1,261  Phi 4,72 1,147 1,148 8,889 1,766  Phi 4,72 1,147 1,148 1,148 1,148 1,148 1,149 1,1	14	Plx2	4.6	5,278	1,660	6,938	1,496	36
AMI, Unstable Angina Or Cardiac Cath With Sinock Or Pulmonary Embolism  AMI, Unstable Angina Or Cardiac Cath With Sinock Or Pulmonary Embolism  Ph.1 2.5 3.117 832 3.949 1.661  Ph.2 5.6 3.117 832 3.949 1.661  Ph.3 6.6 5.5 3.117 832 3.949 1.661  Ph.3 6.7 6.5 3.117 1.336 6.056 1.446  AMI With Cardiac Cath With Ventricular Tachycardia  AMI With Cardiac Cath With Angina  AMI With Cardiac Cath With Angina  Ph.4 1.7 6.6 5.2 2.103 10,368 876 1.383  AMI With Cardiac Cath With Angina  Ph.4 1.7 6.6 5.2 2.103 10,368 976  Ph.4 1.7 6.6 5.2 2.104 6.89 9.76  Ph.4 1.7 6.8 9.4 2.578 14,92 9.75  Ph.4 1.7 6.8 9.4 2.578 14,92 1.383  AMI With Cardiac Cath With Angina  Ph.4 1.7 2.3 0.7 1.4 6.7 1.4 6.89 9.76  Ph.4 1.7 2.3 0.7 1.4 6.7 1.4 6.89 9.76  Ph.4 1.7 2.3 0.7 1.4 6.7 1.4 7.4 1.5 1.4 6.7 1.		Plx3	5.4	6,725	2,308	9,033	1,668	12
AMII, Unstable Angina Or Cardiac Cath With Shock Or Pulmonary Embolism  Ph.1 2.5 3,117 832 3,949 1,561  Ph.2 5.5 9,960 1,691 7,671 1,386  Ph.3 4.2 1,121 3,672 14,882 1,700  Ph.4 8.7 1,127 3,672 14,882 1,700  AMII With Cardiac Cath With Ventricular Tachycardia  Ph.2 11.1 7,669 2,661 10,361 909  Ph.2 11.4 7,699 2,661 10,361 909  Ph.2 11.4 7,699 2,661 10,361 909  Ph.2 11.4 7,699 2,661 10,361 909  Ph.4 17.0 17,986 8,989 976  AMII With Cardiac Cath With Angina  Ph.4 12.0 1,091 1,993 1,994 476  Ph.4 12.0 1,993 6,510 29,549 2,015  Ph.4 14.7 23,039 8,518 5,748 2,146  Ph.4 14.7 23,039 8,518 5,748 2,015  Ph.4 14.7 24,047 1,549 8,308 852  Ph.4 14.7 24,047 1,548 8,748 2,015  Ph.4 14.7 24,047 1,548 8,748 2,748 2,748 8,748 2,74	14	Plx4	11.6	19,589	7,557	27,145	2,346	14
Ph.I.         2.5         3,117         832         3,949         1,561           Ph.Z.         5.5         5,980         1,691         7,671         1,386           AMI With Cardiac Cath With Congestive Heart Failure         Ph.A.         4,721         1,452         1,466           AMI With Cardiac Cath With Congestive Heart Failure         Ph.A.         11.5         7,692         2,380         8,583         766           Ph.A.         11.2         6,202         2,380         8,583         766         1,000           Ph.A.         11.4         7,693         2,611         90         91         6,775         2,114         88         976           AMI With Cardiac Cath With Ventricular Tachycardia         Ph.A.         17.0         17,958         5,547         2,350         1,383         976         1,183         10,922         975         1,183         1,184         1,184         1,184         1,184	AMI, Unstable Angina Or Cardiac Cath Wil		4.9	5,624	1,645	7,269	1,471	67
Ph.2         5.5         5,980         1,691         7,671         1,386           AMI With Cardiac Cath With Ventricular Tachycardia         Ph.3         4,2         4,721         1,335         6,056         1,446           AMI With Cardiac Cath With Ventricular Tachycardia         Ph.1         11.5         7,689         2,703         10,388         9.8           AMI With Cardiac Cath With Ventricular Tachycardia         Ph.3         11.4         7,699         2,661         10,361         9.0           AMI With Cardiac Cath With Anglina         Ph.3         11.2         8,344         2,578         10,362         9.75           Ph.3         12.0         7,081         2,578         10,362         9.75         1,383           AMI With Cardiac Cath With Anglina         Ph.1         12.0         7,081         2,578         1,383         7.26           Ph.3         15.8         5,51         1,49         5,56         1,383         7.66         1,16         7,981         2,518         1,383         7.66         1,16         7,981         2,516         1,383         1,16         1,16         1,16         2,549         2,516         1,16         1,16         1,16         1,16         1,16         1,16         1,16	01	Plx1	2.5	3,117	832	3,949	1,561	17
AMI With Cardiac Cath With Angina Brita Br		Plx2	5.5	2,980	1,691	7,671	1,386	15
AMI With Cardiac Cath With Anglina  AMI With Cardiac Cath With Cardiac Cath With Cardiac Cath With Cardiac Cath With Anglina  AMI With Cardiac Cath With Anglina  AMI With Cardiac Cath With Cardiac Cath With Cardiac Cath With Cath Angle  AMI With Cardiac Cath With Cardiac Cath With Cath Angle  AMI With Cardiac Cath With Cardiac Cath With Cath Angle  AMI With Cardiac Cath With Cardiac Cath With Cath Angle  AMI With Cardiac Cath With Cath Angle  AMI With Cath Angl	0	Plx3	4.2	4,721	1,335	6,056	1,446	16
AMII With Cardiac Cath With Congestive Heart Failure  Phi 11.2 6,202 2,380 8,583 766  Phi 11.2 6,202 2,380 8,583 766  Phi 11.2 6,202 2,380 8,583 766  Phi 11.2 6,703 2,114 8,889 976  Phi 11.2 8,749 2,514 2,350 1,383  AMII With Cardiac Cath With Ventricular Tachycardia  Phi 11.2 8,344 2,578 10,922 975  Phi 12. 8,344 2,578 10,922 975  Phi 12. 8,344 2,578 10,922 975  Phi 12. 8,344 2,578 10,922 975  Phi 13. 8,344 2,578 10,922 975  Phi 14.7 23,039 6,510 29,549 2,015  Phi 15. 8,551 1,973 7,494 476  Phi 15. 8,551 1,535 5,782 7,16  Phi 15. 8,551 1,535 7,16  Phi		Plx4	8.7	11,179	3,672	14,852	1,700	19
Ph.1         11.2         6,202         2,380         8,583         766           Ph.2         11.4         7,699         2,661         10,361         909           AMI With Cardiac Cath With Ventricular Tachycardia         Ph.4         17.0         17,958         5,547         23,505         1,383           AMI With Cardiac Cath With Anglina         Ph.2         11.2         8,344         2,578         10,922         976           Ph.2         11.2         8,344         2,578         10,922         975         1383           Ph.1         9.2         4,187         1,499         5,636         611         98           Ph.2         12.0         7,081         2,495         9,576         798         766           Ph.3         15.8         5,521         1,973         7,494         476         7,081         2,015         766           Ph.3         15.8         5,521         1,973         7,494         476         7,081         2,615         7,16           Ph.2         1,17         23,039         6,510         2,547         5,14         2,14         5,14         5,14         5,14         2,14         2,14         2,14 </td <td></td> <td></td> <td>11.5</td> <td>7,665</td> <td>2,703</td> <td>10,368</td> <td>868</td> <td>20</td>			11.5	7,665	2,703	10,368	868	20
Pkz         11.4         7,699         2,661         10,361         909           AMI With Cardiac Cath With Ventricular Tachycardia         Pkz         17.0         17,958         5,547         23,505         1,383           AMI With Cardiac Cath With Ventricular Tachycardia         Pkz         17.0         17,958         5,547         23,505         1,383           Pkz         11.2         8,344         2,578         10,922         975           Pkz         12.0         7,081         2,578         10,922         975           Pkz         12.0         7,081         2,495         9,576         798           AMI With Cardiac Cath With Anglina         Pkz         15.8         5,521         1,973         7,494         476           Pkz         14,7         23,039         6,510         29,549         2,015           Pkz         14,7         23,039         6,510         29,549         2,015           Pkz         10,6         4,127         1,535         5,742         7,6           Pkz         10,6         4,119         1,225         5,447         5,14           Pkz         27,5         16,411         6,122         22,563         820		Pix1	11.2	6,202	2,380	8,583	766	44
AMI With Cardiac Cath With Angina  AMI With Cardiac Cath Angina  AMI With Cath Angin	1	Plx2	11.4	7,699	2,661	10,361	606	10
AMI With Cardiac Cath With Ventricular Tachycardia  AMI With Cardiac Cath With Ventricular Tachycardia  Pix1 1.2 8,344 2,578 10,922 9,75 611  Pix2 12.0 7,081 2,495 9,576 798  Pix3 15.8 5,521 1,973 7,494 476  Pix4 14.7 23,039 6,510 29,549 2,015  AMI With Cardiac Cath With Angina  AMI With Cardiac Cath With Angina  Pix1 8.1 4,247 1,535 5,782 716  Pix2 10.6 4,119 1,328 5,782 716  Pix3 8,104 1,10 1,235 8,303 852  Pix4 27.5 16,441 6,122 22,563 820		Plx3	9.1	6,775	2,114	8,889	976	6
AMII With Cardiac Cath With Ventricular Tachycardia       11.2       8,344       2,578       10,922       975         Pixt Cath With Anglina       Pixt Days       12.0       4,187       1,449       5,636       611         Pixt Days       12.0       7,081       2,495       9,576       798         Pixt Days       15.8       5,521       1,973       7,494       476         AMII With Cardiac Cath With Anglina       Pixt Days       4,620       1,633       6,510       29,549       2,015         Pixt Days       Pixt Days       4,247       1,535       5,782       716       1,6         Pixt Days       6,087       2,216       8,303       852       1,0       1,328       5,447       5,14         Pixt Days       2,7.5       16,441       6,122       22,563       820       820	1	Plx4	17.0	17,958	5,547	23,505	1,383	7
Phx1     9.2     4,187     1,495     5,636     611       Phx2     12.0     7,081     2,495     9,576     798       Phx3     15.8     5,521     1,973     7,494     476       AMI With Cardiac Cath With Anglina     Phx4     14.7     23,039     6,510     29,549     2,015       Phx1     8.1     4,620     1,633     6,253     716       Phx1     8.1     4,247     1,535     5,782     716       Phx3     9.8     6,087     2,216     8,303     852       Phx4     27.5     16,441     6,122     22,563     820			11.2	8,344	2,578	10,922	975	15
Ph/2     12.0     7,081     2,495     9,576     798       Ph/3     15.8     5,521     1,973     7,494     476       AMI With Cardiac Cath With Anglina     Ph/4     14.7     23,039     6,510     29,549     2,015       Ph/1     8.1     4,620     1,633     6,253     726       Ph/2     10.6     4,119     1,535     5,782     716       Ph/3     9.8     6,087     2,216     8,303     852       Ph/4     27.5     16,441     6,122     22,563     820	1	Plx1	9.2	4,187	1,449	5,636	611	6
PMI With Cardiac Cath With Angina     Pix4     14.7     23,039     6,510     29,549     2,015       AMI With Cardiac Cath With Angina     8.6     4,620     1,633     6,253     726       Pix1     8.1     4,247     1,535     5,782     716       Pix2     10.6     4,119     1,328     5,447     514       Pix3     9.8     6,087     2,216     8,303     852       Pix4     27.5     16,441     6,122     22,563     820		PIX2	12.0	7,081	2,495	9,576	798	2
AMI With Cardiac Cath With Angina  AMI With Cardiac Cath With Angina  AMI With Cardiac Cath With Angina  Bis 6,510 29,549 2,015  726  726  Pix1 8,1 4,247 1,535 5,782 7,16  Pix2 10.6 4,119 1,328 5,447 5,14  Pix3 9,8 6,087 2,216 8,303 852  Pix4 27.5 16,441 6,122 22,563 820	2	Plx3	15.8	5,521	1,973	7,494	476	4
AMI With Cardiac Cath With Anglina 6,253 726  Phx1 8.1 4,247 1,535 5,782 716  Phx2 10.6 4,119 1,328 5,447 514  Phx3 9.8 6,087 2,216 8,303 852  Phx4 27.5 16,441 6,122 22,563 820		Plx4	14.7	23,039	6,510	29,549	2,015	3
Ph/1     8.1     4,247     1,535     5,782     716       Ph/2     10.6     4,119     1,328     5,447     514       Ph/3     9.8     6,087     2,216     8,303     852       Ph/4     27.5     16,441     6,122     22,563     820	3 AMI With Cardiac Cath With Angina		9.8	4,620	1,633	6,253	726	36
Pix2     10.6     4,119     1,328     5,447     514       Pix3     9.8     6,087     2,216     8,303     852       Pix4     27.5     16,441     6,122     22,563     820	8	Plx1	8.1	4,247	1,535	5,782	716	28
Pix3 9.8 6,087 2,216 8,303 852 Pix4 27.5 16,441 6,122 22,563 820	13	Plx2	10.6	4,119	1,328	5,447	514	2
Plx4 27.5 16,441 6,122 22,563 820	2	E L	9.8	6,087	2,216	8,303	852	Þ
	33	Plx4	27.5	16,441	6,122	22,563	820	2



			Averade	Averade			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	FOS	Cost	Cost	Cost	per Day	Cases
204 AMI With Cardiac Cath Without Specified Cardiac Conditions		8.1	5,134	1,843	826'9	863	279
204	Plx1	7.8	4,690	1,685	6,374	812	246
	PIX2	9.8	6,571	2,476	9,047	925	14
204	Plx3	9.9	4,442	1,424	5,866	893	7
204	Pix4	11.8	12,973	4,605	17,578	1,485	12
205 AMI Without Cardiac Cath With Congestive Heart Failure		10.2	5,299	2,031	7,330	722	321
205	Plx1	8.7	4,222	1,674	968'9	089	185
205	Plx2	11.1	6,084	2,347	8,432	757	52
205	PIKS	13.7	7,024	2,551	9,575	107	47
205	Plx4	14.6	9,070	3,270	12,339	843	38
206 AMI Without Cardiac Cath With Ventricular Tachycardia		6.0	3,726	1,419	5,146	858	62
206	Plx1	5.2	3,227	1,276	4,503	898	42
206	Ph2	6.4	2,664	1,222	3,887	603	6
206	Plx3	7.2	5,037	1,678	6,714	933	2
206	Pix4	8.8	8,512	2,736	11,248	1,278	2
207 AMI Without Cardiac Cath With Angina		7.9	3,830	1,475	5,304	675	70
207	Pix1	7.6	3,385	1,252	4,638	809	75
207	Plx2	15.4	10,911	4,940	15,851	1,029	S
207	Plx3	10.8	6,365	2,607	8,972	831	ß
207	Pix4	9.0	4,157	1,798	5,956	662	3
208 AMI Without Cardiac Cath Without Specified Cardiac Conditions		5.8	3,218	1,185	4,403	755	1,083
208	Plx1	5.8	3,042	1,134	4,177	722	924
208	PIXZ	6.9	3,696	1,412	5,108	739	78
208	Plx3	7.4	4,651	1,631	6,282	851	57
	Plx4	10.5	7,647	2,673	10,320	981	46
210 Unstable Angina With Cardiac Cath With Specified Cardiac Conditions		9.0	3,094	1,363	4,457	495	6
	Plx1	9.4	3,318	1,475	4,793	511	80
210	Plx2	0.9	1,298	465	1,763	294	1
	Pixa	28.0	15,215	7,085	22,300	796	-
210	PIX4						,,



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	Complevity	Average	Average	Average	Average	Part	Pactor
Code Description	Level	SOT	Cost	Cost	Cost	per Day	Cases
211 Unstable Angina With Cardiac Cath Without Specified Cardiac Conditions		6.7	3,128	1,381	4,509	571	78
211	Pix1	7.9	3,075	1,365	4,440	562	74
211	Plx2	8.6	3,769	1,664	5,434	632	ស
211	Plx3	11.5	6,059	2,653	8,712	758	2
2.11	Plx4						
212 Unstable Angina Without Cardiac Cath With Specified Cardiac Conditions		5.6	2,375	1,001	3,375	009	61
212	Plx1	4.9	2,050	606	2,958	610	47
212	Plx2	6.7	2,895	1,070	3,965	592	91
212	Pics	8.6	3,499	1,392	4,891	569	ın
212	Plx4	7.2	3,534	1,582	5,116	711	5
213 Unstable Angina Without Cardiac Cath Without Specified Cardiac Conditions		4.3	1,822	737	2,559	595	501
213	Plx1	4.3	1,791	730	2,521	591	477
213	Pk2	5.9	2,602	950	3,552	607	20
213	Plx3	8.3	3,180	1,221	4,401	531	7
213	Ph/4	10.7	3,705	1,378	5,083	477	3
215 Cardiac Cath With Congestive Heart Failure		13.5	8,953	3,233	12,186	006	211
215	Plx1	10.6	5,976	2,135	8,111	992	139
215	Plx2	19.3	10,719	4,080	14,799	767	24
215	Plx3	17.1	12,164	4,092	16,256	953	18
215	Plx4	23.0	20,418	7,792	28,210	1,225	33
216 Cardiac Cath With Ventricular Tachycardia		8.8	5,767	2,158	7,925	899	111
216	Pix1	8.1	5,066	1,889	6,955	828	92
216	Plx2	11.8	7,761	2,906	10,667	906	on on
216	Plx3	16.1	9,024	3,479	12,503	775	7
	Plx4	11.8	11,994	4,494	16,488	1,397	S
217 Cardiac Cath With Unstable Angina		6.5	4,203	1,431	5,633	998	386
217	Pix1	6.2	4,052	1,371	5,422	898	359
217	Plx2	8.9	5,526	1,982	7,508	845	17
11	Pix3	11.7	5,657	2,041	2,698	099	9
217	Plx4	15.8	12,635	4,826	17,460	1,105	S.



And the second s	And the second s		Average	Average		-	
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	501	Cost	Cost	Cost	per Day	Cases
218 Cardiac Cath Without Specified Cardiac Conditions		4.2	3,301	1,069	4,370	1,037	928
218	Plx1	4.1	3,165	1,030	4,195	1,017	864
218	Plx2	5.2	4,118	1,270	5,389	1,044	20
218	Plx3	8.8	5,463	1,821	7,284	823	13
	Pix4	15.2	18,223	5,701	23,924	1,577	9
219 Endocarditis		15.8	8,013	3,348	11,361	717	95
219	Pix1	10.4	4,346	2,093	6,438	621	46
219	Plx2	17.1	7,173	3,186	10,359	909	9
219	Plx3	20.9	8,266	3,386	11,652	556	11
219	Plx4	24.5	16,660	6,431	23,091	942	23
220 Pulmonary Embolism		6.9	3,376	1,239	4,616	672	540
220	Plx1	6.1	2,723	1,023	3,746	615	305
220	Plx2	7.6	3,593	1,302	4,895	646	170
220	Plx3	9.7	5,046	1,876	6,922	717	41
220	Pix4	11.8	9,240	3,541	12,781	1,079	32
222 Heart Failure		8.4	3,380	1,349	4,729	563	2,375
222	Plx1	7.0	2,634	1,062	3,696	531	1,555
222	Plx2	10.2	4,019	1,614	5,633	551	427
222	Plx3	13.1	5,413	2,078	7,491	574	229
222	Plx4	16.6	9,296	3,510	12,807	171	192
225 Hypertensive Heart Disease		7.4	2,967	1,074	4,041	545	88
225	Plx1	9.9	2,697	1,000	3,698	556	65
225	Pix2	9.3	3,026	1,139	4,165	449	15
225	Plx3	20.7	8,573	3,057	11,630	561	7
226	Plx4	11.4	5,194	1,909	7,103	623	25
226 Other Circulatory Diagnoses		5.6	2,911	1,076	3,987	717	722
226	DYI4	4.4	2,151	793	2,944	672	485
226	Plx2	7.8	3,742	1,459	5,201	999	133
226	PIKS	8.1	4,630	1,682	6,312	778	72
226	Plx4	13.3	10,212	3,738	13,950	1,051	37



CMG	Complexity	Average	Average	Average Indirect	Average	Cost	Costed
Code Description	Level	501	Cost	Cost	Cost	per Day	Cases
229 Atherosclerosis (MNRH)		6.1	2,826	1,011	3,836	626	1,654
229	Plx1	5.7	2,603	926	3,529	624	1,410
229	Plx2	7.9	3,754	1,375	5,129	650	157
229	Plx3	13.1	5,690	2,140	7,829	298	9
229	Plike	11.7	6,483	2,332	8,815	755	25
232 Acquired Valvular Disorders (MNRH)		7.9	3,263	1,291	4,554	579	102
232	Plx1	7.6	2,608	986	3,597	474	72
232	Plx2	6.9	4,246	1,612	5,858	820	19
232	Plx3	8.6	5,944	2,722	8,665	1,013	6
232	Plx4	15.4	5,902	2,087	7,990	519	2
233 Hypertension (MNRH)		4.3	1,923	715	2,638	611	221
233	Plx1	3.8	1,632	613	2,246	589	182
233	PIK2	6.1	2,709	1,015	3,724	613	28
233	Plx3	11.4	5,062	2,153	7,215	633	9
288	Pix4	13.4	10,002	3,284	13,286	686	7
234 Congenital Cardiac Disorders (MNRH)		4.1	3,049	1,094	4,143	1,013	45
234	PIX1	2.6	1,410	556	1,966	765	28
234	Plx2	4.1	3,888	1,280	5,169	1,253	<b>∞</b>
284	Plx3	10.7	8,630	3,127	11,758	1,097	7
234	Plx4	7.8	5,397	2,002	7,399	949	5
235 Angina Pectoris		3.7	1,584	589	2,173	592	245
235	Plx1	3.6	1,571	583	2,154	298	228
235	Plx2	5.1	1,752	648	2,400	473	14
235	Plx3	10.1	4,491	1,591	6,082	601	<b>∞</b>
23.5	Plx4	2.0	1,366	471	1,837	918	1
237 Arrhythmia		5.0	2,251	834	3,086	621	1,812
	PIKI	4.2	1,907	669	2,606	622	1,431
237	Plx2	7.3	2,937	1,138	4,074	556	265
787 L	Plx3	10.5	4,758	1,707	6,465	919	75
237	Plx4	14.3	8,640	3,019	11,659	816	45



	Complexity	Average	Average	Average	Averade	Pact	Coetad
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
240 Syncope And Collapse		4.2	1,658	654	2,312	548	529
240	Plx1	3.6	1,452	562	2,013	552	444
240 Company of the co	Plx2	5,5	2,135	862	2,997	547	48
240	Plx3	10.1	3,920	1,626	5,546	547	15
240 September 1985 Se	Plx4	14.5	5,782	2,691	8,473	584	9
242 Chest Pain		2.8	1,426	489	1,915	692	2,008
242	Plx1	2.7	1,395	479	1,874	692	1,868
242	Plx2	4.4	2,067	743	2,810	639	146
	Plx3	5.5	2,762	917	3,679	665	17
242	Plx4	9.0	4,206	1,806	6,012	899	5
250 Extensive Gastrointestinal Procedures		19.4	17,910	7,395	25,305	1,304	70
250	Plx1	14.9	12,147	5,416	17,563	1,177	27
250	Ph2	14.5	12,537	5,081	17,617	1,215	41
250	Plx3	19.4	13,993	5,605	19,598	1,008	6
250	Phx4	29.5	35,434	14,403	49,837	1,688	19
251 Gastrostomy And Colostomy Procedures		17.3	12,112	4,959	17,071	985	1,147
251	Plx1	11.4	6,672	2,960	9,632	844	497
251	Plx2	14.5	9,022	3,690	12,711	875	158
	Phx3	18.4	11,447	4,805	16,251	882	161
251	Plx4	31.1	26,674	10,174	36,848	1,184	342
252 Major Esophageal, Stomach And Duodenum Procedures		13.6	9,428	4,314	13,742	1,013	132
252	Pk1	11.0	6,533	3,234	9,766	888	79
252	Ph2	14.3	8,603	4,050	12,652	883	81
252	Plx3	19.6	13,699	5,805	19,504	966	17
<b>252</b>	Plx4	23.5	24,845	9,286	34,131	1,454	19
253 Major Intestinal And Rectal Procedures		10.2	6,084	2,619	8,703	855	2,203
. 258	Plx1	8,8	5,007	2,230	7,236	824	1,429
253	Plx2	11.6	6,627	2,773	9,400	813	326
25	<b>E</b>	13.4	7,809	3,368	11,176	832	268
253	Plx4	21.1	16,968	6,499	23,466	1,110	235



CMG	Complexity	Average	Average Direct	Average Indirect	Average	Cost	Custed
Code Description	Level .	S01	Cost	Cost	Cost	per Day	Cases
255 Less Extensive Esophageal, Stomach And Duodenum Procedures		6.3	4,425	1,843	6,268	666	735
255	Plx1	5.5	3,584	1,569	5,152	939	595
255	Pix2	4.8	5,574	2,281	7,855	937	90
255	Plx3	13.0	8,640	3,433	12,073	932	49
256	Pix4	18.2	16,533	6,130	22,664	1,245	73
258 Laparotomy		7.7	4,584	1,950	6,533	843	881
258	Pixt	6.7	3,632	1,636	5,268	786	645
258	Pix2	9.6	5,569	2,431	7,999	832	96
258	Plx3	10.8	6,535	2,507	9,042	834	89
258	Plx4	16.0	14,267	5,132	19,399	1,211	98
260 Less Extensive Intestinal And Rectal Procedures		5.1	3,407	1,413	4,820	946	43
260	Plx1	4.7	3,263	1,380	4,643	982	33
	Plx2	7.0	3,843	1,503	5,346	764	70
260	Plx3	6.2	3,478	1,571	5,050	819	9
260	Pix4	15.2	8,457	3,575	12,033	792	ıo
261 Complicated Appendectomy		5.3	3,096	1,250	4,346	826	673
261	PIX1	4.8	2,812	1,137	3,949	817	562
261	Plx2	7.4	4,395	1,763	6,157	836	69
261	Plx3	9.0	5,435	1,953	7,387	825	4
261	Plx4	10.6	8,747	3,129	11,876	1,115	17
262 Simple Appendectomy		2.4	1,771	705	2,476	1,025	1,690
262	Plx1	2.4	1,734	695	2,429	1,021	1,604
262	Plx2	3.7	2,483	986	3,470	935	73
262	Plx3	4.6	3,509	1,246	4,755	1,032	33
262	Plx4	9.6	4,979	2,049	7,028	732	ın
264 Minor Gastrointestinal Procedures		3.3	2,572	1,240	3,812	1,138	83
790	Plx1	3.1	2,419	1,226	3,645	1,181	69
264	Plx2	6.4	4,176	1,592	5,768	901	9
794	Plx3	5.9	4,361	1,718	6,079	1,038	7
264	Plx4	4.6	5,454	1,797	7,251	1,576	5
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			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Fevel	S01	Cost	Cost	Cost	per Day	Cases
265 Abdominal Laparoscopy		2.9	1,973	744	2,717	953	108
265	Plx1	2.7	1,872	269	2,569	942	103
265	Plx2	5.2	2,453	1,499	3,952	760	S
265	Plx3	5.3	3,819	1,506	5,324	866	c
265	Plx4	11.8	7,519	3,060	10,579	900	4
266 Anus And Stomal Procedures (MNRH)		2.3	1,446	290	2,036	892	674
266	Plx1	2.2	1,398	574	1,973	895	624
266	Plx2	4.1	2,441	916	3,357	809	47
266	Plx3	9.9	3,799	1,252	5,052	761	=
266	Plx4	12.2	10,017	3,869	13,946	1,146	9
269 Bilateral Hernia Procedures		2.2	1,796	740	2,536	1,164	1,498
269	Plx1	1.7	1,549	643	2,192	1,325	1,271
	PIX2	5.3	3,236	1,254	4,490	845	20
269	Plx3	0.9	5,365	1,892	7,257	1,218	23
269	Pix4	9.3	6,974	2,466	9,440	1,014	13
271 Unilateral Hernia Procedures (MNRH)		1.5	1,477	614	2,090	1,378	350
	Plx1	1.5	1,432	594	2,026	1,355	343
271	Plx2	4.5	2,923	1,101	4,025	894	10
271	Plx3	7.8	5,361	2,676	8,036	1,030	2
271	Pix4	12.4	8,105	2,651	10,756	867	5
279 Digestive System Malignancy		8.7	4,020	1,427	5,446	628	391
279	Plx1	8.9	2,920	1,079	3,999	591	218
	PR2	80.00	4,110	1,444	5,554	634	86
279	Plx3	14.8	6,611	2,286	8,897	601	41
279	Plx4	12.9	8,066	2,655	10,721	831	32
281 G.I. Hemorrhage		4.4	2,019	743	2,762	627	1,399
281	<b>JXIA</b>	3.8	1,681	618	2,299	605	1,072
281	Plx2	5.5	2,457	892	3,349	604	192
	<b>X</b>	8.3	3,799	1,401	5,201	630	88
281	Plx4	12.2	8,123	3,114	11,237	919	52



			Average	Averado			
Section 1 to the second section and the section of the second section is the second section and the second second section is the second section as the second section is the second section section is the second section section is the second section se	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
285 Complicated Ulcer		6.1	2,639	266	3,636	599	76
285	Plx1	5.1	2,113	813	2,926	573	48
282	Plx2	8.4	2,181	865	3,046	640	33
285	Plx3	9.1	4,169	1,417	5,586	614	11
285	Plx4	23.4	9,778	3,492	13,270	267	5
286 Uncomplicated Ulcer		3.5	1,513	290	2,103	009	163
286	Plx1	3.2	1,326	503	1,829	570	120
286	Plx2	3.9	1,651	616	2,268	585	32
286	Plx3	8.9	3,439	1,397	4,836	716	60
286	Pix4	16.0	6,538	2,912	9,450	591	2
289 Inflammatory Bowel Disease		5.3	2,079	871	2,950	559	645
289	Plx1	5.1	1,949	843	2,793	549	483
289	Pizz	9.6	2,343	879	3,222	574	120
289	Plx3	8.8	3,836	1,615	5,451	618	40
289	Pixd	16.1	7,410	2,649	10,059	623	15
290 G.I. Obstruction		4.3	1,720	694	2,414	564	1,295
290	Plx1	4.0	1,576	641	2,217	557	1,166
290	Plx2	6.4	2,524	1,000	3,525	555	77
290	Pix3	10.3	4,464	1,799	6,263	209	34
290	Pix4	15.0	7,535	2,875	10,410	969	21
294 Esophagitis, Gastroententis And Miscellaneous Digestive Disease		3.3	1,369	549	1,918	578	5,985
294	Plx1	3.2	1,272	512	1,784	563	5,112
294	Plx2	5.0	2,139	867	3,006	601	647
294	Plx3	0.9	2,806	1,060	3,866	648	285
294	Pix4	14.0	7,161	2,711	9,872	707	102
297 Other G.I. Diagnoses		3.8	1,789	700	2,489	629	1,003
297	Plk1	3.5	1,588	631	2,219	969	763
297	Plx2	4.9	2,356	893	3,249	664	187
297	Plx3	9.3	4,827	1,956	6,783	730	48
297	Pix4	11.0	6,032	2,347	8,379	160	37



			Average	Average			
CMC	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
310 PWS - Liver Transplant		22.0	36,593	16,027	52,620	2,388	111
310	Plx1	12.6	20,284	9,335	29,618	2,359	27
	PIX2	11.5	19,837	9,331	29,168	2,536	9
310	Plx3	17.1	25,885	11,450	37,335	2,179	15
	Plx4	35.4	54,397	23,573	77,971	2,201	63
311 Major Pancreatic Procedures		20.5	15,098	6,743	21,841	1,064	211
311	Plx1	14.6	9,437	4,663	14,100	196	66
311	Plx2	15.3	10,574	5,339	15,913	1,037	29
311	Pix3	21.0	13,765	6,883	20,648	985	27
311	Plx4	39.7	35,804	13,926	49,730	1,252	58
312 Major Hepatobiliary Procedures		10.0	8,826	4,498	13,325	1,332	204
312	Plx1	9.8	7,139	3,845	10,985	1,279	124
	PIC	10.7	8,548	4,211	12,759	1,196	27
312	Plx3	9.4	10,379	5,040	15,418	1,647	25
	Plx4	21.2	23,100	10,390	33,489	1,582	30
313 Common Duct Exploration		8.6	6,457	2,605	9,062	929	73
216 TO THE REPORT OF THE PROPERTY OF THE PROPE	Pkt	8.5	5,079	2,326	7,405	867	37
313	Plx2	8.9	5,898	2,294	8,192	922	17
	Plx3	8.9	5,053	1,658	6,711	887	s
313	Plx4	12.0	10,808	3,461	14,270	1,189	11
314 Other Hepatobiliary And Pancreatic Procedures		9.3	6,122	2,403	8,524	914	152
314	Plx1	6.9	4,424	1,791	6,215	904	96
	Plx2	7.9	4,571	1,843	6,414	808	16
314	Plx3	12.1	8,677	3,447	12,125	803	21
	Plx4	17.5	15,548	5,667	21,215	1,210	17
315 Cholecystectomy		7.4	4,814	1,974	6,788	920	305
	Pixe	6.6	4,112	1,744	5,856	883	227
315	Plx2	8.2	5,031	2,260	7,292	892	35
	EX/L	12.1	8,215	3,155	11,370	936	27
315	Plx4	14.4	10,723	3,567	14,290	686	27



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	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	revel	S01	Cost	Cost	Cost		Cases
317 Laparoscopic Cholecystectomy		2.2	1,800	775	2,576	1,147	2,207
317	Plx1	2.1	1,748	749	2,497	1,167	2,086
317	Plx2	5.5	3,282	1,453	4,736	864	137
317	Plx3	8.1	4,562	1,818	6,380	785	31
317	Pix4	13.6	10,554	3,854	14,408	1,057	22
320 Miscellaneous Hepatobiliary And Pancreatic Procedures		11.4	8,352	3,540	11,892	1,042	92
	Pk1	7.3	4,296	2,096	6,392	877	52
320	Plx2	11.9	7,479	3,051	10,530	884	12
320	Exil	11.7	8,039	3,546	11,585	980	10
320	Pix4	23.5	22,455	8,506	30,961	1,319	17
323 Cirrhosis And Alcoholic Hepatitis		8.4	4,494	1,626	6,120	728	386
323	Plx1	5.0	2,134	888	3,023	009	106
323	Plx2	1.7	3,252	1,218	4,470	579	91
323	Plx3	9.4	4,214	1,615	5,829	617	75
323	Plx4	12.5	9,137	3,116	12,253	97.7	117
324 Pancreatic Cancer Or Other Malignancy Of Hepatobiliary System		9.5	4,095	1,489	5,584	909	395
324	Plx1	7.2	3,122	1,148	4,269	290	192
324	Plx2	10.1	4,084	1,521	5,605	558	95
324	Ph3	11.5	5,610	1,935	7,546	654	59
324	Plx4	12.3	6,327	2,216	8,544	695	48
325 Pancreas Diseases Except Malignancy		5.4	2,213	840	3,053	899	1,079
325	Plx1	4.4	1,661	662	2,323	529	761
325	Plx2	6.8	2,759	1,029	3,788	929	202
325	Plx3	9.7	4,562	1,709	6,271	648	73
325	Pix4	17.6	13,634	4,645	18,279	1,038	67
326 Liver Diseases Except Cirrhosis Or Cancer		7.3	4,229	1,591	5,820	962	416
326 C.	Plx1	5.4	2,350	924	3,274	809	204
326	Plx2	8.9	3,238	1,270	4,508	665	72
326	Plx3	10.9	4,958	1,940	868'9	630	59
326	Plx4	12.9	13,096	4,791	17,888	1,387	91



High procedures of Lower Extensity Or Shoulder Ampletions  Description  High Trace Diseases  4.1 1,845 720 2,566 621  4.1 1,845 720 2,566 621  4.1 1,845 720 2,566 621  4.2 1,845 720 2,566 631  PRIZ 7,3 3,306 1,139 4,174 705  PRIZ 1,3 3,306 1,139 4,174 705  PRIZ 1,3 3,306 1,139 4,174 705  PRIZ 1,3 1,129 3,787 1,1213  PRIZ 1,3 1,129 3,787 1,1213  PRIZ 1,3 1,139 3,787 1,1213  PRIZ 1,4 8,022 2,989 1,137 1,239  PRIZ 1,4 8,022 2,989 1,035 1,139  PRIZ 1,4 8,022 2,989 1,139 1,139  PRIZ 1,4 8,022 2,999 1,139 1,139  PRIZ 1,4 8,023 1,139 1,139 1,139 1,139  PRIZ 1,4 8,023 1,139 1,139 1,139  PRIZ 1,4 8,023 1,139 1,139 1,139 1,139  PRIZ 1,4 8,023 1,139 1,139 1,139 1,139  PRIZ 1,4 8,023 1,139 1,139 1,139 1,139 1,139 1,139 1,1		Complexity	Average	Average	Average	Aversão	Cast	Pactor
High procedures because High Tables 1, 1945 720 2, 266 621 3	ond Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
Pht1         3.4         1,507         588         2,096         613           Pht2         3.5         2,281         1,134         4,517         785           Pht3         1.3         3,308         1,350         4,617         678         617         785           Multiple Or Bilateral Joint Replacement         Pht3         10.1         5,927         2,250         8,177         506         617         656         1,174         785           Multiple Or Bilateral Joint Replacement         Pht3         10.1         5,927         2,250         8,177         506         1,174         678         1,174         785         678         1,174         786         1,174         786         1,174         786         1,174         786         1,174         786         1,174         1,174         1,175         1,174         1,174         1,174         1,174         1,174         1,178         1,174         1,174         1,174         1,174         1,174         1,174         1,178         1,174         1,178         1,174         1,178         1,174         1,178         1,174         1,178         1,174         1,178         1,174         1,178         1,178         1,178         1,178 <t< td=""><td></td><td></td><td>4.1</td><td>1,845</td><td>720</td><td>2,566</td><td>621</td><td>641</td></t<>			4.1	1,845	720	2,566	621	641
PPLS         5.9         2.881         1.134         4.174         705           Multiple Or Bilateral Joint Replacement         PMA         1.0         5.927         2.280         8.177         806           Multiple Or Bilateral Joint Replacement         PMA         10.1         5.927         2.280         8.177         806           PRIA         10.1         5.927         2.280         8.177         1.20         1.174           PRIA         10.1         5.927         2.280         1.174         1.20         1.174           PRIA         11.0         10.643         2.688         1.173         1.211         1.128           PRIA         18.0         13.603         5.286         1.173         1.121         1.128           PRIA         18.0         1.943         5.286         1.173         1.121         1.121           PRIA         18.0         1.964         2.150         1.197         1.133         1.121           PRIA         18.0         1.460         2.150         1.143         1.143         1.143           Mines Replacement         PRIA         1.26         1.400         2.100         1.143         1.143           Mines Replacement<	1	Plx1	3.4	1,507	288	2,096	613	481
Phit3         7.3         3.36         1,156         4,68         635           Multiple Or Bilateral Joint Replacement         1.0         \$250         1,174         9.6         1,174         9.6         1,174	329	Plx2	5.9	2,981	1,194	4,174	705	99
Place         10.1         5,927         2,250         8,177         806           Multiple Or Bilateral Joint Replacement         12.8         11,279         3,787         15,066         1,174         174           Hubble Or Bilateral Joint Replacement For Trauman         Pht.2         1.9         8,989         2,658         1,131         1,212           Pick         18.0         13,603         5,226         1,131         1,212           Pick         18.0         13,603         5,226         1,048           Pick         18.0         13,603         5,226         1,048           Pick         24.2         13,749         6,212         2,592         1,043           Pick         24.2         13,749         6,212         2,592         1,073           Pick         14.4         8,022         2,592         1,073           Pick         24.6         14,07         13,33         1,23           Pick         14,07	329	Plx3	7.3	3,308	1,350	4,658	635	71
Mutiple Or Bilateral Joint Replacement Procedures Or Brital Part 12.7 1,279 1,506 1,174 1,229  Ph. 15. 13. 10,343 1,554 14,337 1,229  Ph. 15. 13. 10,443 1,503 1,526 14,337 1,229  Ph. 15. 13. 13. 10,433 1,526 14,337 1,229  Ph. 15. 13. 13. 10,43 1,526 14,337 1,121  Ph. 15. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	329	Pix4	10.1	5,927	2,250	8,177	908	35
Pkt.1         9.2         8,659         2,658         11,317         1,229           Pkt.2         11,9         10,843         3,554         14,377         1,211           Restrict Replacement For Trauma         Pkt.2         18,693         5,556         18,829         1,014           Pkt.2         18,0         5,496         5,256         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         828         1,013         1,013         828         1,013         1,13         1			12.8	11,279	3,787	15,066	1,174	41
Pix2         11.9         10,843         3,554         14,397         1,211           Pix3         18.0         13,663         5,256         18,829         1,046           Joint Replacement For Tauma         Pix3         18.0         13,663         5,256         18,829         1,046           Joint Replacement For Tauma         Pix3         11.0         6,595         2,516         9,111         28,828         1,046           Phx3         18.0         5,896         2,516         9,111         8,88         1,103         1,103           Phx3         18.0         5,896         2,516         9,111         8,89         1,123         1,13           Hip Replacement         Phx3         18.6         9,894         3,501         1,13         1,13           Read         Phx4         26.6         1,407         5,326         19,332         1,23           Rise Replacement         Phx4         26.6         1,407         5,326         19,333         1,141           Rise Replacement         Phx4         13.9         1,807         1,802         1,143         1,143           Rise Replacement         Phx4         13.9         1,807         1,813         1,143	350	Plx1	9.2	8,659	2,658	11,317	1,229	19
Pix3         18.0         13,603         5,226         18,829         1,046           Joint Replacement For Trauma         Pix4         24.2         13,749         6,212         25,962         1,073           Hi         24.2         13,749         6,212         25,962         1,073         1,073           Pix1         8.10         6,895         2,150         7,546         855         1,073           Pix3         18.6         9,894         3,510         1,394         719           Pix3         18.6         9,894         3,501         1,394         719           Pix3         18.6         9,894         3,501         1,334         727           Pix4         2.6         14,007         5,326         1,334         727           Pix3         9,55         8,489         3,534         1,133         727           Read comment         Pix4         13.9         1,122         3,698         1,143           Pix4         13.9         1,222         1,481         1,108           Read comment         Pix4         13.9         1,876         1,481         1,481           Read comment         Pix4         13.9         1,878	350	Plx2	11.9	10,843	3,554	14,397	1,211	6
Pixed         24.2         19,749         6,121         25,962         1,073           Joint Replacement For Tauma         11.0         6,595         2,516         9,111         828           Phyl         8.5         1,44         8,022         2,566         1,103         763           Phyl         14,4         8,022         2,560         1,037         763           Phyl         26.6         14,007         5,326         1,394         77           Hip Replacement         6.7         6,417         1,883         8,299         1,239           Hip Replacement         Phyl         26.6         14,007         5,326         1,339         77           Hip Replacement         Phyl         26.6         14,007         5,326         1,339         72           Hip Replacement         Phyl         26.6         14,007         5,326         1,339         72           Rise Replacement         Phyl         26.6         1,861         1,339         1,133           Rise Replacement         Phyl         6.7         6,417         1,883         8,299         1,143           Rise Replacement         Phyl         1,36         1,784         7,438         1,149 <td>350</td> <td>PIKS</td> <td>18.0</td> <td>13,603</td> <td>5,226</td> <td>18,829</td> <td>1,046</td> <td>10</td>	350	PIKS	18.0	13,603	5,226	18,829	1,046	10
In 6,595 2,516 9,111 828  Pht 8,022 2,500 10,972 73  Pht 8,022 2,950 10,972 73  Pht 8,022 2,950 10,972 73  Pht 8,022 2,950 10,972 73  Pht 6,17 1,883 8,299 1,289  Pht 6,17 1,883 8,299 1,288  Pht 6,17 1,883 8,299 1,238  Pht 7,18 6,17 1,883 8,299 1,238  Pht 1,13 1,127 1,883 8,119  Pht 1,13 1,127 1,881 8,081 1,131  Pht 1,13 1,127 1,881 8,081 1,133  Pht 1,13 1,127 1,881 1,108  Pht 1,13 1,127 1,108 1,108  Pht 1,13 1,159 1,169  Pht 1,13 1,160 1,160  Pht 1,10 1,160 1,160  Pht 1,10 1,160 1,160 1,160  Pht 1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,1	350	PIX4	24.2	19,749	6,212	25,962	1,073	5
Pk1         8:9         5,496         2,150         7,646         855           Ph2         14,4         8,022         2,950         10,972         763           Hp3         186         9,894         3,501         13,394         719           Hp4         26.6         14,007         5,326         19,333         727           Hp4         6.5         6,417         1,383         8,299         1,131           Pp4         13.9         11,272         3,608         1,49         1,141           Pp4         13.9         11,272         3,608         1,489         1,149           Pp4         13.9         1,784         7,438         1,149           Pp4         12.0         5,619         1,784         7,438         1,149           Pp4         12.0         5,619         1,784         7,024         1,149           Pp4         7,66         5,643 </td <td></td> <td></td> <td>11.0</td> <td>6,595</td> <td>2,516</td> <td>9,111</td> <td>828</td> <td>747</td>			11.0	6,595	2,516	9,111	828	747
Ph/2         14.4         8,022         2,350         10,972         763           Hish Replacement         Ph/3         18.6         9,894         3,501         13,394         719           Hish Replacement         6.7         6,4107         5,326         19,333         727           Hish Replacement         Ph/1         6.5         6,4107         1,883         8,299         1,238           Ph/2         7.6         4,407         1,883         8,299         1,237         727           Ph/2         7.6         4,407         1,883         8,299         1,238         728           Ph/2         7.6         6,41         1,883         8,299         1,134         1,131           Ph/3         7.6         6,63         8,499         2,394         1,141         1,141           Ph/3         1,12         8,699         1,132         1,141         1,141         1,141         1,141           Ph/3         1,12         8,699         1,759         7,438         1,149         1,160           Ph/3         1,20         6,618         1,160         2,408         9,567         1,160           Ph/4         7,160         2,408 <td< td=""><td>351</td><td>Plx1</td><td>8.9</td><td>5,496</td><td>2,150</td><td>7,646</td><td>855</td><td>488</td></td<>	351	Plx1	8.9	5,496	2,150	7,646	855	488
High Replacement         Pix4         26.6         14,007         5,326         19,333         727           Hip Replacement         6.7         6,417         1,883         8,299         1,238         727           Hip Replacement         6.7         6,417         1,883         8,299         1,238         727           Pix2         7.4         6,572         1,861         8,081         1,133         727           Pix3         9.5         6,220         1,861         8,081         1,133         727           Reattachment         Pix4         13.9         1,127         3,649         2,394         1,141           Pix4         13.9         11,272         3,668         1,431         1,068         1,141           Pix4         13.9         11,272         3,693         1,143         1,068         1,143           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         6,618         1,762         1,143         1,062           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         2,408         3,629         9,132         1,149         9,13           Pix4         12.0         2,613         2,		Ph/2	14.4	8,022	2,950	10,972	763	128
Hip Replacement 6.7 6,417 1,883 8,299 1,238  Hip Replacement 6.7 6,417 1,883 8,299 1,238  Ph.1 6.5 6,220 1,861 8,081 1,193  Ph.2 7,4 6,972 1,871 8,849 1,193  Ph.2 7,4 6,972 1,877 8,849 1,193  Ph.3 9,5 8,469 2,394 1,193  Ph.4 13,9 11,272 3,608 1,487 1,162  Ph.4 13,9 11,272 3,608 1,487 1,168  Ph.4 13,0 1,272 1,168  Reattachment Procedures Or Lower Extremity Or Shoulder Amputations  Ph.4 12,0 8,984 3,039 1,2,024 1,002  Ph.4 13,0 8,984 8,984 3,039 1,2,024 1,002  Ph.4 13,0 8,984 8,984 8,984 1,002  Ph.4 12,0 8,984 8,984 1,002  Ph.4 13,0 8,984 8,984 1,002  Ph.4 14,0 8,984 8,984 1,002  Ph.4 14,0 8,984 8,984 1,002  Ph.4 14,0 8,984 1,003  Ph.4 14,0 8,984 1,003  Ph.4 14,0 8,984 1,003  Ph.4 14,0 8,984 1,003  Ph.4 14,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8	351	Plx3	18.6	9,894	3,501	13,394	719	92
Hip Replacement 6.7 6,417 1,883 8,299 1,238 8,299 1,238 8,299 1,232 8,299 1,23	<b>351</b>	Plx4	26.6	14,007	5,326	19,333	727	74
Pix         6.5         6,20         1,861         8,081         1,237           Pix         7.4         6,972         1,877         8,849         1,193           Kine Replacement         Pix4         13.9         11,272         3,608         14,879         1,141           Rine Replacement         Pix4         13.9         11,272         3,608         14,879         1,168           Pix1         6.6         5,843         1,784         7,627         1,141           Pix1         6.6         5,843         1,784         7,68         1,149           Pix1         7,8         6,618         1,784         1,168         1,168           Pix2         7,2         6,618         1,784         1,149         1,166           Pix3         7,2         6,618         1,784         1,166         1,166           Pix3         12,0         2,408         3,629         1,166         1,166           Pix4         12,0         8,984         3,039         12,024         1,02           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         7,6         2,408         3,659         9,559         1,02           Pix3 <t< td=""><td></td><td></td><td>6.7</td><td>6,417</td><td>1,883</td><td>8,299</td><td>1,238</td><td>1,949</td></t<>			6.7	6,417	1,883	8,299	1,238	1,949
Pix3         7.4         6,972         1,877         8,849         1,193           Kinee Replacement         Pix4         13.9         11,272         3,608         14,879         1,141           Kinee Replacement         Pix4         13.9         11,272         3,608         14,879         1,168           Kinee Replacement         Pix4         13.9         11,272         3,608         14,879         1,168           Kinee Replacement         Pix1         6.6         5,843         1,784         7,627         1,168           Fix1         Pix1         7,2         6,618         1,784         7,438         1,149           Fix2         Pix3         7,2         6,618         1,166         1,166         1,108           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         8,984         3,039         12,024         1,018           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         8,984         3,039         12,024         1,002           Fix3         13,685         3,609         11,459         913           Fix4         7,885         3,036         10,169         1,016           Fix4<	325.	Plx1	6.5	6,220	1,861	8,081	1,237	1,558
Fix3         9.5         8,469         2,394         10,862         1,141           Kinee Replacement         Pix4         13.9         11,272         3,608         14,879         1,068           Kinee Replacement         6.6         5,843         1,784         7,627         1,153           Pix1         6.5         5,679         1,784         7,438         1,149           Pix2         7.2         6,618         1,786         7,438         1,149           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         8,984         3,039         12,024         1,018           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         8,984         3,039         12,024         1,018           Pix3         13.5         16,154         6,717         2,889         9,567         1,018           Pix3         13.5         16,154         6,113         22,267         1,649           Pix4         42.5         33,086         10,126         43,212         1,016	352	Pix2	7.4	6,972	1,877	8,849	1,193	301
Rate Replacement         Pix4         13.9         11,272         3,608         14,879         1,068           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix3         5,679         1,754         7,627         1,153           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         8,984         3,039         12,024         1,002           Pix3         10.4         6,770         2,889         9,659         93.1           Pix4         12.0         8,984         3,039         12,024         1,002           Pix5         10.4         6,770         2,889         9,659         93.1           Pix5         5,013         2,070         7,083         909           Pix5         12.6         7,858         3,600         11,459         913           Pix5         18.5         16,154         6,113         22,267         1,649           Pix4         42.5         33,086         10,126         43,212         1,016	352	PIX3	9.5	8,469	2,394	10,862	1,141	86
Kinee Replacement         6.6         5,843         1,784         7,627         1,153           Pk1         6.5         5,679         1,759         7,438         1,149           Pk2         7.2         6,618         1,806         8,425         1,166           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pk4         12.0         8,984         3,039         12,024         1,002           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pk4         12.0         8,984         3,039         12,024         1,002           Pk3         12,024         1,015         1,024         1,002         1,002         1,002           Pk4         12.0         8,984         3,039         9,557         1,002         1,002           Pk2         12.0         8,984         3,039         9,559         9,513         9,95           Pk2         12.0         7,858         3,600         11,459         9,13           Pk3         13.5         16,154         6,113         22,267         1,649           Pk4         42.5         33,086         10,126         43,212         1,016	352	Pix4	13.9	11,272	3,608	14,879	1,068	46
Pix I         6.5         5,679         1,759         7,438         1,149         1           Pix I         7.2         6,618         1,806         8,425         1,166         1,106         1,106         1,106         1,106         1,106         1,106         1,106         1,108         1,102         1,003         1,003 <td< td=""><td></td><td></td><td>9.9</td><td>5,843</td><td>1,784</td><td>7,627</td><td>1,153</td><td>2,071</td></td<>			9.9	5,843	1,784	7,627	1,153	2,071
Pix3         7.2         6,618         1,806         8,425         1,166           Pix3         9.4         7,160         2,408         9,567         1,018           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pix4         12.0         8,984         3,039         12,024         1,002           Pix1         7.8         6,770         2,889         9,659         931           Pix2         12.0         6,770         2,889         9,659         931           Pix3         12.0         7,858         3,600         11,459         913           Pix3         13.5         16,154         6,113         22,267         1,649           Pix4         42.5         33,086         10,126         43,212         1,016	354	Plx1	6.5	5,679	1,759	7,438	1,149	1,714
Pk3         9.4         7,160         2,408         9,567         1,018           Reattachment Procedures Or Lower Extremity Or Shoulder Amputations         Pk4         12.0         8,984         3,039         12,024         1,002           Pk1         10.4         6,770         2,889         9,659         93.1           Pk2         12.0         7,889         9,659         93.1           Pk3         12.0         7,858         3,600         11,459         913           Pk3         13.5         16,154         6,113         22,267         1,649           Pk4         42.5         33,086         10,126         43,212         1,016		Plx2	7.2	6,618	1,806	8,425	1,166	256
Reattachment Procedures Or Lower Extremity Or Shoulder Amputations     Pix4     12.0     8,984     3,039     12,024     1,002       Pix1     10.4     6,770     2,889     9,659     931       Pix2     12.6     7,858     3,600     11,459     909       Pix3     13.5     16,154     6,113     22,267     1,649       Pix4     42.5     33,086     10,126     43,212     1,016	354	Plx3	9.4	7,160	2,408	9,567	1,018	104
Reattachment Procedures Or Lower Extremity Or Shoulder Amputations     Ph.1     6,770     2,889     9,659     931       Ph.2     7.8     5,013     2,070     7,083     909       Ph.2     12.6     7,858     3,600     11,459     913       Ph.3     13.5     16,154     6,113     22,267     1,649       Ph.4     42.5     33,086     10,126     43,212     1,016		Plx4	12.0	8,984	3,039	12,024	1,002	37
Pix1     7.8     5,013     2,070     7,083     909       Pix2     12.6     7,858     3,600     11,459     913       Pix3     13.5     16,154     6,113     22,267     1,649       Pix4     42.5     33,086     10,126     43,212     1,016			10.4	6,770	2,889	9,659	931	43
Pix2 12.6 7,858 3,600 11,459 913 Pix3 13.5 16,154 6,113 22,267 1,649 Pix4 42.5 33,086 10,126 43,212 1,016	952	PIKT	7.8	5,013	2,070	7,083	606	24
Plx3 13.5 16,154 6,113 22,267 1,649 Plx4 42.5 33,086 10,126 43,212 1,016	355	Plx2	12.6	7,858	3,600	11,459	913	6
Plx4 42.5 33,086 10,126 43,212 1,016		Pix3	13.5	16,154	6,113	22,267	1,649	4
	355	Plx4	42.5	33,086	10,126	43,212	1,016	11



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فالمعاملة المستريع والمسترية والمواجعة المستراقي والمراجعة المستركة والمستركة والمتحدث والمتحدث والمتعارض وأورد			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
356 Repair Hip And Femur Procedures		6.4	5,204	2,277	7,481	1,173	260
	Plx1	5.2	4,368	1,967	6,335	1,214	184
356	Plx2	9.6	6,789	2,863	9,651	1,005	28
356	Plx3	14.4	9,527	4,059	13,586	944	13
356	Plx4	30.4	17,247	6,205	23,452	773	14
358 Lower Extremity Procedures With Infection		7.2	4,464	2,376	6,840	945	168
358	Plx1	6.1	3,793	2,171	5,965	971	136
358	Plx2	12.4	6,774	3,068	9,842	797	20
358	Plx3	13.6	8,987	3,300	12,287	902	7
358	Pix4	32.8	17,964	6,848	24,812	756	10
359 Upper Extremity Procedures With Infection		4.8	3,586	1,851	5,437	1,137	46
359	Plx1	4.3	2,891	1,679	4,570	1,059	41
350	Plx2	8.0	7,641	2,805	10,446	1,306	m
359	Plx3	12.8	10,359	3,895	14,254	1,118	4
359	Pix4	25.0	14,244	4,651	18,895	756	2
360 Upper Extremity Amputations And Revisions		5.8	4,072	1,748	5,820	1,012	48
360	Pix1	4.2	2,836	1,214	4,050	955	33
360	Plx2	11.1	090'9	2,651	8,711	786	12
360	Plx3	14.8	8,931	4,451	13,382	907	4
360	Plx4	26.6	19,345	7,268	26,613	1,000	S
361 Musculoskeletal Biopsy For Malignancy		15.6	12,206	4,592	16,798	1,077	45
361	Plx1	8.9	5,375	2,030	7,405	835	30
361	Plx2	24.1	13,383	5,080	18,463	765	7
361	Plx3	16.4	11,696	4,933	16,629	1,014	S
361	Plx4	35.7	38,606	14,795	53,401	1,495	7
362 Musculoskeletal Biopsy Without Malignancy		11.8	7,691	2,989	10,680	907	61
362	Plx1	9''	366'8	1,515	5,511	729	46
362	Plx2	11.4	5,509	2,407	7,916	694	S
298	Ph/3	30.8	16,779	5,416	22,195	721	ın
362	Plx4	26.0	25,514	9,929	35,443	1,363	10



			Average	Averade			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
363 Back And Neck Procedures With Fusion	CARSTON SAME AND A SAME	5.3	6,734	2,148	8,881	1,667	1,045
363	Plx1	4.5	5,696	1,817	7,513	1,676	808
<b>298</b>	Plx2	7.6	9,483	3,002	12,485	1,641	151
363	Plx3	11.1	12,458	3,545	16,004	1,445	55
363	Plx4	20.0	22,113	7,022	29,136	1,458	55
365 Back And Neck Procedures Without Fusion		3.0	2,914	1,101	4,015	1,326	1,684
365	Pk1	2.9	2,819	1,074	3,893	1,346	1,561
365	Plx2	8.9	5,147	1,839	986'9	1,034	122
365	Plica	8.6	6,483	2,167	8,649	1,007	41
365	Plx4	12.9	10,057	3,672	13,729	1,068	14
367 Shoulder Arthroplasty		4.0	4,927	1,388	6,315	1,588	98
367	Plx1	4.0	4,861	1,374	6,235	1,549	81
367	Pix2	3.0	5,094	1,458	6,552	2,184	NO.
367	Plx3	6.0	6,034	1,324	7,359	1,226	2
367	Pix4	3.5	6,460	1,372	7,832	2,238	2
368 Major Hip And Knee Procedures		3.4	3,385	1,516	4,901	1,438	92
368	Pix1	3.2	3,145	1,379	4,524	1,412	64
368	Plx2	4.3	4,369	1,944	6,314	1,478	11
368	Plx3	8.9	6,268	3,299	9,566	1,417	4
368	Plx4	92.0	81,872	32,969	114,841	1,248	H
369 Major Lower Extremity Procedures		3.1	3,065	1,234	4,299	1,403	454
369	Plx1	3.0	2,944	1,188	4,133	1,375	433
369	Plx2	4.6	5,650	2,309	7,959	1,747	81
369	Plx3	0.9	6,675	2,711	9,386	1,564	ĸ
369	Plx4	18.5	11,529	4,678	16,207	876	*
372 Major Upper Extremity Procedures		2.1	2,579	966	3,575	1,694	255
	PIXI	1.8	2,387	206	3,295	1,875	231
372	Plx2	10.6	5,639	2,359	7,998	753	8
	Pix3	7.4	5,167	1,680	6,846	925	ın
372	Plx4	89.4	44,140	16,176	60,316	675	S



			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	TOS	Cost	Cost	Cost	per Day	Cases
374 Minor Lower Extremity Procedures		1.6	1,964	816	2,779	1,724	743
374	Plx1	1.6	1,933	804	2,737	1,714	722
374	Plx2	2.7	3,177	1,276	4,454	1,626	23
374	Plx3	4.4	2,804	1,217	4,021	914	ß
374	Plx4						
375 Minor Upper Extremity Procedures		1.5	1,651	641	2,293	1,537	746
375 TO THE THE PROPERTY OF THE	Pix1	1.5	1,643	638	2,281	1,543	736
375	Plx2	4.2	3,105	1,214	4,319	1,028	9
375	Earl	2.8	2,022	875	2,897	1,035	S
375	Plx4	2.8	3,769	1,406	5,175	1,882	4
376 Miscellaneous Musculoskeletal Procedures		3,3	4,772	1,948	6,720	2,064	176
376	Plx1	2.9	4,148	1,720	5,868	2,005	151
376	Pix2	5.1	7,032	2,625	9,657	1,906	15
376	Plx3	9.7	12,258	5,274	17,532	2,307	5
376	Pix4	8.5	12,241	4,635	16,876	1,985	80
377 Wound Debridement And Skin Graft For Musculoskeletal Disorders		6.9	5,135	2,280	7,415	1,081	387
877	Pix1	5.3	3,836	1,727	5,562	1,054	287
377	Pix2	10.8	7,270	3,767	11,037	1,024	28
	Plx3	15.0	9,325	4,186	13,512	899	29
377	Plx4	26.4	23,343	9,023	32,366	1,226	23
378 Soft Tissue Procedures (MNRH)		2.3	2,452	1,028	3,480	1,515	155
378	Plx1	2.2	2,399	1,006	3,404	1,530	142
	Plx2	3.2	3,020	1,283	4,302	1,359	12
378	Plx3	15.0	10,164	3,687	13,851	923	က
378	Plx4	6.3	10,383	3,176	13,559	2,141	3
379 Other Musculoskeletal Procedures (MNRH)		1.6	1,637	714	2,351	1,437	604
379	Pix1	1.6	1,611	705	2,316	1,430	592
379	Plx2	4.7	3,681	1,453	5,135	1,092	20
870	Plx3	3.2	2,652	1,183	3,836	1,199	ហ
379	Plx4	15.0	22,402	6,340	28,741	1,916	5



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CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	- Level	S07	Cost	Cost	Cost	per Day	Cases
380 Other Lower Extremity Procedures (MNRH)		1.7	1,536	648	2,184	1,319	438
380	Plx1	1.6	1,519	640	2,159	1,313	431
380	Plx2	2.5	2,569	1,038	3,608	1,443	9
380	Plx3	2.3	2,165	1,220	3,385	1,451	က
	Plx4						
381 Hand And Wrist Procedures (MNRH)		1.0	1,673	591	2,264	2,264	66
381	Pix1	1.0	1,682	592	2,274	2,274	86
381	Plx2	3.8	4,940	1,727	6,667	1,754	5
381	Pka						
381	Pix4						
382 Arthroscopy (MNRH)		4.7	2,894	1,170	4,065	998	13
382	Plx1	1.5	1,358	542	1,900	1,266	80
382	Pit2	10.5	6,032	2,792	8,824	840	~
382	Plx3						
1382	PIX4	19.0	11,831	6,200	18,031	949	2
383 PWS - Joint Replacement For Malignancy		11.1	9,123	3,465	12,588	1,137	27
383	Pk1	9.2	7,979	3,127	11,106	1,205	14
383	Plx2	12.8	10,567	3,750	14,317	1,123	8
	PIK3	11.2	8,934	3,220	12,154	1,085	LC.
383	Pix4	32.2	21,488	8,348	29,836	927	2
384 PWS - Back And Neck Procedures For Malignancy		19.5	17,752	5,670	23,422	1,199	57
384	Plx1	8.5	8,688	2,801	11,489	1,352	18
18t	Plx2	18.9	15,400	4,834	20,234	1,071	10
384	Plx3	16.6	18,963	6,177	25,139	1,517	7
286	Plx4	29.1	25,569	7,837	33,406	1,150	20
385 PWS - Major Orthopaedic Oncology Procedures		5.4	5,974	2,478	8,452	1,564	42
385	Pix1	4.8	4,863	2,243	7,106	1,489	35
385	Plx2	10.8	11,724	2,595	14,319	1,326	2
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Pic	.c.	8,411	3,616	12,028	1,415	~
385	Plx4	21.2	32,905	13,842	46,748	2,209	9



				Average	Average			
CMG	0	lexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	rel	S07	Cost	Cost	Cost	per Day	Cases
386 Other Orthopaedic Oncology Procedures			5.2	4,541	2,067	809'9	1,264	53
386	Plx1	17	4.1	3,457	1,642	5,100	1,243	39
986	<b>2</b>	2	7.8	6,587	3,025	9,612	1,236	6
386	PIX3	S.	11.0	9,975	3,980	13,956	1,269	LO .
386		4	19.7	10,638	4,095	14,733	749	3
391 Secondary Neoplasms And Pathological Fractures			12.5	5,438	2,011	7,449	969	393
391 Control of the co	PIXA	T.	10.2	3,910	1,506	5,416	534	244
391	Plx2	2	13.5	5,691	2,033	7,724	573	78
162	PIX	2	19.4	8,232	2,896	11,128	575	36
391	Plx4	к4	22.4	13,470	4,924	18,394	822	36
392 Osteomyeittis			7.5	4,080	2,034	6,113	812	885
392	Plx1	11	9.9	3,517	1,752	5,269	804	54
392	PIKZ	Ø	9.0	4,680	2,478	7,157	795	6
392	Plx3	ā	8.6	5,616	2,514	8,130	827	12
392	Plx4	K4	11.2	6,070	3,035	9,105	814	11
393 Rheumatoid Arthritis			6.9	3,148	1,219	4,367	634	131
293		17	5.0	2,014	111	2,786	557	96
393	Plx2	2	8.7	2,936	1,203	4,139	478	15
262	PKS	83	17.9	6,457	2,436	8,893	497	=
393	Plx4	κ <b>4</b>	29.6	26,914	11,321	38,235	1,291	16
394 Septic Arthritis			5.7	2,516	1,000	3,517	621	41
394	Pix1	17	4.6	1,869	759	2,628	577	29
394	Pix2	a	10.8	2,688	2,189	7.877	729	5
394	Plx3	2	8.2	3,278	1,267	4,545	557	9
394	Pix4	K4	21.0	12,145	4,193	16,338	778	S.
397 Non-Inflammatory Arthritis			9.4	3,782	1,415	5,197	553	96
397	PIXI	K1	7.3	2,730	1,063	3,792	521	19
397	PIX2	77	6.6	5,745	1,651	7,395	750	14
762	PIKS	9	20.7	7,450	2,941	166'01	503	6
397	Pix4	<b>x4</b>	51.6	12,564	5,695	18,259	354	80



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CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
398 Other Inflammatory Arthritis		5.3	2,511	953	3,464	652	432
398	Pix1	4.1	1,731	650	2,381	583	306
	Plx2	9.5	3,728	1,412	5,140	540	56
398	Plx3	8.8	4,275	1,788	6,063	689	49
888	PIx4	14.6	11,622	4,000	15,622	1,067	36
399 Orthopaedic Aftercare		5.4	2,603	1,096	3,699	629	203
	Plx1	4.2	1,814	778	2,591	624	165
399	Plx2	10.8	5,202	2,349	7,551	669	20
	Plx3	13.4	4,725	2,363	7,088	530	80
399	Plx4	17.9	10,600	3,735	14,335	800	14
401 Other Musculoskeletal Malignancies		5.3	4,770	1,763	6,534	1,231	101
401	Plx1	4.1	3,492	1,307	4,798	1,172	64
10	Plx2	7.9	5,550	2,173	7,723	983	#
401	Plx3	6.1	6,249	2,223	8,471	1,383	16
401	Plx4	15.3	15,768	5,975	21,743	1,418	12
402 Disc Disease		9.9	2,210	837	3,046	463	413
207	Plx1	6.2	2,003	762	2,765	444	372
402	Plx2	12.2	4,261	1,648	5,909	485	34
200	Plx3	21.5	8,058	2,973	11,030	513	12
402	Plx4	21.8	8,337	3,782	12,120	557	8
404 Other Musculoskeletal Infections		2.2	1,194	895	2,089	964	9
404	Plx1	2.2	1,194	895	2,089	964	9
	Plx2						
404	Plx3						
404	Plx4						
407 Other Musculoskeletal Disorders		3.6	2,286	868	3,183	988	64
	Plx1	2.8	1,629	628	2,256	807	49
407	Plx2	5.4	3,212	1,362	4,574	840	6
	Plx3	4.0	4,143	1,285	5,429	1,357	N
407	Plx4	3.0	5,911	1,734	7,644	2,548	က



	Complexity	Average	Average	Average	Average	Cnet	Coched
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
409 Back Pain (MNRH)		4.5	1,630	594	2,224	490	384
	Plx1	4.0	1,431	529	1,960	488	339
604	Plx2	8.4	2,973	1,042	4,015	478	25
409	Plx3	11.9	6,445	2,230	8,674	730	œ
POP CONTRACTOR OF THE POPULATION OF THE POPULATI	Phx4	18.4	8,944	2,717	11,661	635	8
411 Signs, Symptoms And Deformities (MNRH)		4.1	1,739	653	2,393	290	282
	Plx1	3.9	1,685	629	2,314	290	256
411	Plx2	8.1	3,106	1,185	4,291	530	20
	Plx3	5.6	2,862	1,053	3,915	969	8
411	Plx4	18.0	6,848	2,862	602'6	539	2
413 Joint Derangements (MNRH)		3.5	1,347	564	1,912	551	51
1	Pk1	2.8	1,265	206	1,772	625	42
	Plx2	9.4	2,309	1,212	3,521	373	7
413	Plx3	1.6	280	172	752	470	5
413 Company of the second of t	Pix4						
414 Sprains Strains And Minor Injuries (MNRH)		3.0	1,266	479	1,745	587	101
414	Plx1	2.9	1,238	469	1,707	585	97
414	Plx2	4.0	1,742	701	2,443	611	4
414	Plx3	3.3	1,834	994	2,828	870	4
414	Plx4						
425 Skin Graft And Wound Debridement For Dermatologic Dis Except Ulcer Or Cellulitis		4.6	3,746	1,750	5,497	1,202	281
	Plx1	3.6	2,908	1,394	4,302	1,187	238
	Plx2	7.9	7,615	3,224	10,839	1,370	23
425	Plx3	9.4	8,130	3,886	12,016	1,283	11
425	Plx4	36.1	23,785	12,584	36,368	1,006	7
427 Skin Graft And Wound Debridement For Skin Ulcer Or Cellulitis		21.9	10,942	5,248	16,190	739	255
	Plx1	16.0	7,395	3,818	11,213	702	163
427	Plx2	27.0	13,005	6,092	19,097	208	29
427	PIK3	24.2	11,983	5,700	17,683	731	34
427	Plx4	66.2	37,064	15,431	52,495	793	32

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			Average	Average		***	
The second of th	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
428 Reast Procedures Except Biopsy And Local Excision Without Malignancy		1.2	1,966	784	2,750	2,358	693
428	Plx1	1.1	1,942	774	2,716	2,377	681
867	Plx2	5.5	7,784	3,027	10,812	1,959	25
428	Plx3	7.2	9,576	3,242	12,818	1,775	6
4.28	Pkd	8.8	11,919	4,733	16,652	1,892	5
429 Total Mastectomy For Breast Malignancy		2.4	2,366	905	3,268	1,366	685
	Plx1	2.3	2,245	861	3,106	1,359	653
627	Plx2	4.6	5,065	1,692	6,757	1,464	26
	Plx3	10.2	8,647	4,027	12,674	1,247	12
429	Pix4	6.0	6,494	2,237	8,730	1,455	2
432 Subtotal Mastertomy And Other Breast Procedures For Malignancy		1.7	1,981	685	2,666	1,576	633
	Pix1	1.7	1,973	682	2,654	1,576	624
	Pix2	3.2	3,279	1,188	4,467	1,386	6
432	Plx3	7.0	3,449	1,365	4,814	889	4
432	Pix4	20.0	10,708	4,516	15,225	761	Þ
434 Breast Bionsy And Local Excision Without Malignancy		1.0	896	352	1,320	1,320	30
	Pix1	07	896	352	1,320	1,320	8
434	Pix2	1.0	1,074	512	1,586	1,586	e
A34	PIX3						
434	Plx4						
435 Perianal And Pilonidal Cyst Procedures		1.8	1,077	460	1,537	841	52
435	Plx1	1.8	1,077	460	1,537	841	52
987	Plx2						
435	Plx3	1.0	1,481	629	2,140	2,140	1
\$ 5 T T T T T T T T T T T T T T T T T T	Plx4						7.
436 Plastic Surgery		1.5	2,015	998	2,881	1,864	44
	Plx1	1.5	2,015	998	2,881	1,864	4
436	Plx2	2.0	2,264	1,118	3,382	1,691	2
38.	Plv3						***************************************
436	Plx4						



				Average	Average			-
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	cription	Level	S07	Cost	Cost	Cost	per Day	Cases
437 Othe	Other Dermatological Procedures Without Malignancy Or Skin Ulcer Or Cellulitis		1.4	1,494	551	2,046	1,456	74
437		Plx1	1.4	1,461	519	1,980	1,444	20
437		Plx2	2.0	1,755	947	2,703	1,351	S
437		Plx3	19.0	7,222	3,952	11,174	588	8
437		Plx4	25.0	49,517	16,357	65,874	2,635	-
438 Othe	Other Dermatological Procedures For Malignancy Or Skin Ulcer Or Cellulitis		5.1	3,076	1,246	4,322	852	111
438		Plx1	4.4	2,724	1,088	3,812	859	96
438		Plx2	11.4	088'9	3,008	9,888	864	6
438		Plx3	8.8	4,917	1,598	6,515	958	ın
438		Pix4	7.4	5,843	2,783	8,626	1,166	r.
439 Skin	Skin Ulcer		13.4	4,896	2,094	066'9	521	55
439		Plx1	11.6	3,775	1,605	5,380	465	25
439		Pli/2	13.2	5,585	2,529	8,114	616	=
439		Plx3	13.4	4,981	2,046	7,027	526	14
439		Plx4	26.0	9,635	3,331	12,966	499	G
440 Maj	Major Skin Disorders		0.9	2,449	1,030	3,479	579	80
440		Plx1	5.3	2,160	938	3,099	589	57
440		Plx2	9.8	3,061	1,269	4,331	501	14
440		Plx3	8.8	2,863	1,127	3,991	587	S
440		Píx4	12.3	8,781	3,201	11,983	972	9
443 Mail	Malignant Breast Disorders		8.4	5,177	1,709	988'9	817	30
443		Plx1	6.1	3,086	1,078	4,164	989	14
443		Plx2	6.4	3,286	1,029	4,315	671	7
443		Plx3	12.8	8,407	3,506	11,913	931	ß
443		Plx4	15.8	10,374	2,441	12,815	811	22
446 Non	Non-Malignant Breast Disorders		2.8	1,241	511	1,753	621	28
446		Plx1	2.8	1,241	511	1,753	621	28
446		Plx2						
446		Plx3	7.0	1,868	906	2,768	395	-
446		Plx4						



and the second			Average	Average			· ·
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	507	Cost	Cost	Cost	per Day	Cases
447 Celluitis more executions are consistent and the constant of the constant		5.4	2,109	894	3,003	558	962
447	Plx1	4.6	1,795	780	2,574	556	737
	Plk2	8,4	3,355	1,397	4,752	595	124
447	Plx3	6.6	3,650	1,514	5,164	523	8
	Plx4	15.3	6,970	2,568	9,539	623	50
452 Trauma Of Skin, Subcutaneous Tissue And Breast		2.0	1,430	482	1,912	926	70
452	Plx1	2.0	1,442	484	1,926	963	19
452	Plx2	4.0	1,507	799	2,306	576	S
452	PIX3	4.2	2,547	882	3,430	817	ın
452	Plx4	7.0	5,603	1,889	7,493	1,070	-
454 Minor Skin Disorders		3.4	1,551	683	2,234	661	155
454	Plx1	3.2	1,325	582	1,906	288	123
	PIX2	3.3	2,397	1,128	3,525	1,057	18
454	Plx3	3.7	1,955	849	2,805	765	6
- 194 ( )	Plx4	6.4	3,361	1,267	4,628	723	5
476 PWS - Adrenal And Pituitary Procedures		5.2	5,820	2,046	7,866	1,526	180
9.4%	Plx1	4.3	4,938	1,832	6,770	1,563	142
476	Pix2	7.5	9,902	3,420	13,321	1,784	15
476	Plx3	9.1	9,239	2,617	11,856	1,307	4
476	Plx4	16.3	17,188	6,445	23,633	1,450	10
477 Parathyroid Procedures		2.6	2,972	1,038	4,010	1,521	80
477	Pix1	2.4	2,760	954	3,714	1,525	69
	Plx2	3.4	3,870	1,759	5,629	1,656	2
477	Plx3	8.2	6,401	2,481	8,882	1,083	10
	Plx4	14.4	10,283	3,026	13,309	924	ນກ
478 Obesity Procedures		2.0	2,078	1,010	3,088	1,525	79
478	DM4	1.9	2,035	686	3,025	1,584	77
478	Plx2	5.6	2,524	1,485	4,010	716	LO.
478	Plx3	4.7	3,767	1,865	5,631	1,207	60
478	Plx4	22.0	26,946	12,632	39,579	1,799	2



# Albaria HEALTH AND WELLUFESS Schedule 1 -- Inpatient Cost Results

			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Description	Level	S01	Cost	Cost	Cost	per Day	Cases
479 Thyroid Procedures.		1.8	2,283	895	3,178	1,808	490
479	Plx1	1.7	2,206	872	3,078	1,803	457
479	Plx2	2.7	3,315	1,388	4,703	1,733	14
479	Plx3	3.0	3,833	1,301	5,133	1,689	26
The second of th	Plx4	11.8	11,136	4,636	15,771	1,333	9
480 Thyroglossal Procedures		1.0	1,414	540	1,954	1,954	26
	Plx1	1.0	1,414	540	1,954	1,954	26
480	Plx2						
Control of the contro	Plx3						
480	Plx4						
482 Other Endocrine, Nutrition And Metabolic Procedures		7.0	6,677	2,658	9,335	1,342	70
482	Plx1	3.5	3,252	1,221	4,473	1,271	20
<b>787</b>	Plx2	18.6	12,239	5,003	17,242	927	ເກ
482	Plx3	12.7	11,431	4,807	16,238	1,277	7
482	Plx4	25.9	27,017	11,731	38,748	1,496	10
483 Diabetes		4.6	1,997	801	2,798	614	1,216
E88	Plx1	3.7	1,543	651	2,194	290	891
483	Plx2	7.0	2,918	1,142	4,060	581	153
483	Phx3	6.8	2,989	1,168	4,157	612	113
483	Plx4	12.8	8,200	3,025	11,225	874	82
485 Nutritional And Miscelianeous Metabolic Disorders		4.7	2,102	793	2,895	621	1,501
485	Plx1	3.8	1,598	610	2,208	583	986
	Pix2	6.5	2,868	1,107	3,974	610	328
485	Plx3	7.3	3,308	1,234	4,543	624	134
485	Plx4	12.2	6,815	2,589	9,404	772	81
487 Cystic Fibrosis		11.2	8889	2,718	909'6	829	157
487	Plx1	10.7	5,877	2,546	8,423	188	107
487	Plx2	10.2	6,261	2,254	8,515	834	29
487	Plx3	14.5	10,100	3,520	13,620	941	15
487	Pix4	16.3	19,914	6,029	25,943	1,588	9



				Average	Average			
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code De	Code Description	Level	SOT	Cost	Cost	Cost	per Day	Cases
488 Inb	488 Inborn Errors Of Metabolism		4.7	3,256	1,267	4,523	973	88
488		Plx1	3.0	2,290	854	3,144	1,055	51
488		Plx2	8.3	4,373	1,830	6,203	752	20
488		Plx3	9.0	5,523	2,316	7,839	871	7
488		Plx4	9.6	11,161	3,993	15,155	1,579	5
489 Enc	Endocrine Disorders		4.3	2,437	848	3,285	773	370
489		Plx1	3.2	1,957	299	2,624	814	268
489		Plx2	5.7	2,927	1,054	3,981	969	65
489		P.S.	8.0	4,326	1,566	5,892	737	18
489		Plx4	16.2	10,494	3,553	14,047	998	18
500 PW	500 PWS Kidney Transplant		9.3	11,100	4,015	15,115	1,620	250
200		Plx1	7.2	8,598	3,309	11,908	1,643	105
200		Plx2	8.3	6,677	3,837	13,514	1,627	39
200		Plx3	10.5	11,502	4,521	16,023	1,524	45
200		Plx4	15.5	18,501	5,522	24,023	1,552	63
501 Uri	Urinary Diversion And Augmentation		12.2	7,846	3,739	11,585	948	165
501		Plx1	9.5	6,435	3,195	9,629	1,016	94
501		Plx2	12.9	8,362	3,842	12,204	945	33
501		Ptx3	16.0	10,426	5,022	15,448	965	19
501		Plx4	36.9	22,393	10,365	32,758	888	26
502 Rac	Radical Prostatectomy		5.1	3,429	1,642	5,071	992	651
502		Plx1	2.0	3,371	1,596	4,967	989	576
502		Plx2	9.6	3,731	1,954	5,685	1,023	52
502		Plx3	7.9	4,801	2,282	7,083	895	23
502		Plx4	10.8	5,946	2,820	8,766	815	80
503 Dia	Dialysis Procedures		8.1	5,829	2,607	8,437	1,039	198
503		Plx1	3.4	2,425	1,340	3,766	1,103	126
503		Pix2	13.8	8,407	3,830	12,236	884	26
503		Pixa	11.4	088'9	3,278	10,158	895	20
503		Plx4	57.5	35,081	13,770	48,851	849	38



5	Collegation - Imparion Cost Modern							
1000	e de la companya de l			Average	Average	1000		
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code	Code Description	Level	T0S	Cost	Cost	Cost	per Day	Cases
504	Major Urinary Tract Procedures		5.6	4,182	1,912	6,094	1,081	1,029
504		Plx1	4.9	3,667	1,700	5,366	1,092	820
504		Plx2	7.3	5,533	2,475	8,007	1,100	117
504		Plx3	6.6	6,219	2,707	8,925	868	48
504		Plx4	15.9	13,668	5,779	19,446	1,221	42
505	Reconstructive Urological Procedures		6.5	4,193	2,028	6,220	952	43
505		Pk1	5.8	3,401	1,656	5,057	872	35
505		Plx2	8.9	4,038	1,768	5,806	854	ß
505		Plk3	8.7	6,941	3,472	10,413	1,201	6
505		Plx4	11.0	6,444	3,411	9,855	968	2
909	Open Prostatectomy		2.6	2,273	873	3,147	1,206	41
909		Plx1	2.0	2,168	782	2,950	1,454	35
909		PIKZ	5.4	2,477	1,196	3,673	089	NO.
909		Plx3	13.0	860'9	2,678	8,776	675	က
909		Plx4	8.0	2,861	1,293	4,154	519	1
507	Vascular And Other Urinary Procedures		7.8	6,279	2,480	8,759	1,124	78
205		Plk1	4.3	3,804	1,528	5,332	1,231	51
202		Plx2	13.8	7,500	3,854	11,354	821	9
201		PIK3	18.6	10,503	3,963	14,466	6//	1
202		Plx4	34.3	32,971	12,154	45,126	1,316	17
208	Minor Upper Urinary Tract Procedures		5.4	3,908	1,693	5,602	1,043	418
208		Plx1	4.5	3,337	1,485	4,822	1,079	344
208		PIX2	9.3	6,076	2,337	8,413	906	35
208		Plx3	10.5	6,744	2,765	9,509	904	25
508		Plx4	20.9	15,999	6,079	22,079	1,057	19
509	Minor Lower Urinary Tract Procedures		3.0	2,432	1,006	3,439	1,128	127
509	たまである。 のでは、 ので	Plk1	2.8	2,272	920	3,192	1,143	116
509		Plx2	5.2	3,664	1,889	5,553	1,075	9
209		Pix3	7.2	4,819	2,102	6,921	961	ın
509		Pix4	5.0	5,071	1,179	6,250	1,250	2



			ı					
and the second s				Average	Average			Light Control
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description		Level	S01	Cost	Cost	Cost	per Day	Cases
510 Transurethral Prostatectomy		Sample of the State of the Stat	2.9	1,680	703	2,383	824	1,036
510		Plx1	2.6	1,586	099	2,246	870	964
510		Plx2	5.7	2,694	1,198	3,892	685	25
510		Plx3	9.5	3,848	1,571	5,418	268	13
510		Plx4	18.0	8,443	3,516	11,958	664	9
512 Other Transurethral Or Biopsy Procedures (MNRH)	edures (MNRH)		1.9	1,439	499	1,938	1,008	1,623
512	·	Plx1	1.9	1,416	491	1,907	1,015	1,578
512		Plx2	4.5	2,554	1,010	3,564	790	37
512		Plx3	7.8	4,026	1,659	5,685	730	19
512		Plx4	9.0	5,765	2,017	7,783	865	7
514 Miscellaneous Urinary Tract Procedures	lures (MNRH)		2.2	3,764	1,493	5,257	2,360	22
514		Plx1	2.2	3,764	1,493	5,257	2,360	22
<b>715</b>		Plx2	2.0	2,095	638	2,733	1,367	1
514		Plx3	4.0	934	486	1,419	355	1
514		Plx4						
520 Renal Failure With Dialysis			15.0	8,576	3,482	12,058	802	331
520		Plx1	8.6	4,895	2,093	886'9	715	107
520		Plx2	11.4	6,141	2,562	8,703	761	71
520		Plx3	18.3	9,515	4,121	13,635	745	83
520		Plx4	23.6	15,101	5,612	20,714	879	92
521 Renal Failure Without Dialysis			9'.2	3,446	1,359	4,805	630	551
521		Plx1	5.5	2,425	1,029	3,455	624	272
725		Plx2	8.0	3,459	1,377	4,836	603	128
521		Plx3	10.8	4,763	1,817	6,580	209	102
521		Plx4	18.6	9,620	3,397	13,017	701	09
522 Urinary Neoplasm			8.5	3,764	1,470	5,233	617	185
522		Plx1	5.2	2,193	833	3,026	585	98
522		Plx2	9.5	4,068	1,660	5,728	602	51
522		Plx3	13.3	5,642	2,181	7,823	587	31
522		Plx4	13.3	7,808	2,761	10,569	793	15



Ontail of the control of the								
Cred   UG\$   Cost   C		Complexity	Average	Avelage	Average	Average	Cost	Costed
Ph.1   3.8   2,826   1,120   4,046   757   1,120   4,046   757   1,120   4,046   757   1,120   4,046   757   1,120   4,046   757   1,120   4,045   1,045   1,120   4,045   1	Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
Pht.1         3.8         2,060         76.3         2,823         749           Ph.2         6.6         3,786         1,286         4,035         615	524 Nephrotic Syndrome		5.3	2,928	1,120	4,048	757	78
Phi2         6.6         2,786         4,081         61.5         4,081         61.5         4,081         61.5         4,081         61.5         4,081         61.5         4,081         61.3         73.4         1,337         4,133         73.9         73.9         73.0         1,327         4,133         73.0         1,1304         9.7         9.7         9.7         1,1304         9.7         9.7         9.7         9.0	524	Plx1	3.8	2,060	763	2,823	749	43
Phi 15 6.0 3,402 1,137 4,739 790  Rephropathy Without Rephrotic Syndrome  Phi 2,3 1,321 5,132 1,132 1,132 802  Phi 2,3 1,321 5,14 1,1835 802  Phi 2,3 1,321 5,14 1,1835 802  Phi 2,3 1,321 5,14 1,1835 802  Phi 3,131 1,122 6,2 2,149 604  Phi 3,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1		Plx2	9.9	2,786	1,265	4,051	615	17
Physical Heapthonic Syndrome	524	Plx3	0.9	3,402	1,337	4,739	790	12
High Inopathy Without Rephrotic Syndrome   Ph.1   2.3   1,124   1,435   802   802   802   803		Plx4	11.6	8,371	2,932	11,304	974	5
Ph.1         2.3         1,321         514         1,835         802           Ph.2         3.6         1,522         6.24         1,149         604           Ph.2         3.6         1,522         1,149         604           Miscellaneous Nephnological Diagnosis         Pk.4         10.7         8,148         4,535         1,149         604           Pk.1         10.7         8,148         1,523         1,693         1,024         64           Pk.1         10.7         8,148         7,25         1,033         1,027         64         64         1,027         64         64         1,027         64         1,027         69         64         64         1,027         69         64         1,027         69         64         1,027         69         64         1,027         69         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64         1,027         64	Nephropathy Without Nephrotic Syndron		3.5	2,123	794	2,917	833	88
Ph.2 3.6 1,522 628 2,149 604  Ph.3 1,514 4,550 884  Miscellaineous Nephinological Diagnosis Ph.4 10.7 2,179 992 3,711 784  Upper Uninary Tract Infection Ph.2 10.7 2,179 992 3,711 784  Upper Uninary Retention And Other Functional Disorders Of Bladder Ph.4 1,2 1,723 662 2,386 584 685  Uninary Retention And Other Functional Disorders of Bladder Ph.4 1,2 1,2 1,2 1,3 1,4 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	525	Plx1	2.3	1,321	514	1,835	802	52
Diagnosis         5.2         3,337         1,214         4,550         884           Diagnosis         Pik4         10.7         8,148         2,935         11,083         1,039           Diagnosis         4.7         2,718         992         3,711         784           Pk1         1.7         2,719         992         3,711         784           Pk2         4.6         3,510         1,244         4,724         1,027           Pk2         4.6         3,510         1,243         6,84         96           Pk3         6.2         4,019         1,552         899         684         1,027           Pk3         6.2         4,019         1,552         699         9,48         948         948           Pk4         10.0         6,962         2,379         899         3,278         564         96         95         699         9,267         99         1,249         615         96         99         1,249         615         99         1,249         615         99         1,249         615         99         1,249         615         99         1,249         1,249         1,249         1,249         1,249	525	Pix2	3.6	1,522	628	2,149	604	6
Pixed         10.7         8,148         2,535         11,083         1,039           Miscellaneous Hephtological Diagnosis         4.7         2,719         992         3,711         784           Miscellaneous Hephtological Diagnosis         Ph.1         3,9         1,964         735         2,699         684           Ph.2         4,6         3,510         1,214         4,724         1,027         899         684           Ph.2         4,6         3,510         1,214         4,724         1,027         899         684         1,027           Ph.2         5,9         4,6         3,51         662         2,521         9483         948           Lower Urinary Tract Infection         Ph.2         5,8         2,57         9,98         3,71         564         67         2,62         3,94         68         69         99         3,71         67         69         99         3,71         66         99         3,71         7,8         64         6,98         9,98         3,71         6,98         9,98         3,71         6,98         9,98         3,71         6,98         9,99         3,72         3,52         9,98         9,98         3,72         9,98		Pixa	5.2	3,337	1,214	4,550	884	20
Miscellaneous Rephinological Diagnosis PM 4.7 2,7149 992 3,711 784  Miscellaneous Rephinological Diagnosis PM 5.2 2,721 9,48 1,722 1,027  PM 6.2 4,019 1,523 5,572 899 684  PM 7.2 4,019 1,523 5,572 899 899 899 899 899 899 899 899 899 89	525	Plx4	10.7	8,148	2,935	11,083	1,039	6
Pk1       3.9       1,964       735       2,699       684         Pk2       4,6       3,510       1,214       4,724       1,027         Pk3       6.2       4,019       1,513       8,572       899         Upper Uninary Tract Infection       Pk4       10.0       6,962       2,321       9,483         Pk4       10.0       6,962       2,521       899       3,218       584			4.7	2,719	992	3,711	784	30
Pix2         4.6         3,510         1,214         4,712         1,027           Upper UninaryTract Infection         Pix4         10.0         6,982         2,521         9,483         948           Upper UninaryTract Infection         Pix1         1,723         662         2,386         584         988           Pix2         5,8         1,755         607         2,186         584         573         584           Pix3         5,9         2,677         970         3,678         569         582           Lower UninaryTract Infection         Pix4         8.5         2,476         1,496         5,956         699           Lower UninaryTract Infection         Pix4         8.5         2,479         970         3,647         569           Pix4         8.5         2,476         1,496         5,956         699         591         582           Pix4         8.5         2,138         864         3,002         582         591         579         582           Pix4         6.2         2,489         1,046         3,535         588         588         5,936         588         5,936         581           Pix4         1,33         7,413	526	Plx1	3.9	1,964	735	2,699	684	18
Pk3         6.2         4,019         1,553         5,572         899           Upper Uninary Tract Infection         Pk4         10.0         6,362         2,521         9,483         948           Upper Uninary Tract Infection         Pk1         3.8         1,555         607         2,182         584           Pk1         3.8         1,555         607         2,162         573         584           Pk2         5.8         2,379         899         3,278         564           Lower Uninary Tract Infection         Pk2         8.8         2,379         899         3,278         569           Lower Uninary Retention And Other Functional Disorders Of Bladder         Pk2         2,677         1,496         3,595         598           Pk3         6.2         2,489         1,046         3,535         568         598           Pk3         6.2         2,489         1,046         3,535         568         513           Pk4         13.9         7,413         2,937         1,035         1,135         513           Pk4         13.9         1,413         2,937         1,122         1,135         1,122         1,141         4,098         1,772         1,1		PIX2	4.6	3,510	1,214	4,724	1,027	TO.
Pix d         10.0         6,962         2,521         9,483         948           Upper Urinary Tract Infection         4.1         1,723         662         2,386         584           Phz         3.8         1,555         607         2,162         573           Phz         5.8         2,379         899         3,278         564           Phz         Phz         5.8         2,379         899         3,278         564           Lower Urinary Tract Infection         Phz         8.5         2,477         970         3,647         615           Lower Urinary Tract Infection         Phz         8.5         2,477         970         3,647         615           Phz         8.5         2,476         1,496         5,956         699           Phz         8.5         1,480         1,490         5,91         617           Phz         8.2         2,489         1,046         3,534         61           Phz         1,213         5,937         1,135         7,439         1,732         513           Phz         1,213         5,937         1,740         4,695         1,772         51         51           Phz	526	Plx3	6.2	4,019	1,553	5,572	899	S
Upper Uninary Tract Infection       4.1       1,723       662       2,386       584         Upper Uninary Tract Infection       Phz       3.8       1,555       607       2,162       573         Lower Uninary Tract Infection       Phz       5.8       2,379       899       3,278       564         Lower Uninary Tract Infection       Phz       8.5       4,460       1,496       5,956       699         Lower Uninary Tract Infection       Phz       8.5       2,617       970       3,647       615         Lower Uninary Tract Infection       Phz       8.5       2,138       864       3,002       582         Lower Uninary Tract Infection       Phz       6.2       2,138       864       3,002       582         Lower Uninary Retention And Other Functional Disorders Of Bladder       Phz       6.2       2,489       1,046       3,535       568         Uninary Retention And Other Functional Disorders Of Bladder       Phz       1,121       2,937       10,350       7,13         Phz       2,034       1,040       4,66       1,606       5,316       5,31         Phz       2,034       902       2,936       5,06       1,11       1,11       4,11       1,11 <td< td=""><td>526</td><td>Plx4</td><td>10.0</td><td>6,962</td><td>2,521</td><td>9,483</td><td>948</td><td>. 2</td></td<>	526	Plx4	10.0	6,962	2,521	9,483	948	. 2
Pkzi       3.8       1,555       607       2,162       573         Pkzi       5.8       2,379       899       3,278       564         Pkzi       5.9       2,677       970       3,647       615         Lower Urinary Tract Infection       Pkzi       8.5       4,460       1,496       5,956       699         Lower Urinary Tract Infection       Pkzi       8.5       2,617       970       3,647       615         Pkzi       8.5       2,617       970       1,496       5,956       699         Pkzi       8.5       2,138       864       3,002       582         Pkzi       1,842       749       2,591       579         Pkzi       4,95       1,406       3,535       568         Urinary Retention And Other Functional Disorders Of Bladder       Pkzi       13.9       7,413       2,937       10,350       713         Pkzi       13.9       1,410       466       1,606       531       96         Pkzi       1,617       1,071       3,217       465         Pkzi       1,927       2,936       506       96         Pkzi       1,971       2,971       1,11       41			4.1	1,723	662	2,386	584	675
Pk2         5.8         2,379         899         3,278         564           Lower Uninary Tract Infection         Pk3         5.9         2,677         970         3,647         615           Lower Uninary Tract Infection         Pk4         8.5         4,460         1,496         5,956         699           Lower Uninary Tract Infection         Pk1         8.5         2,410         1,496         5,956         699           Pk2         5.2         2,138         864         3,002         582         9           Pk2         6.2         2,188         7,48         1,046         3,535         568         1           Pk3         6.6         2,972         1,126         4,098         617         7           Uninary Retention And Other Functional Disorders Of Bladder         Pk4         13.9         7,413         2,937         1,036         513         1           Pk2         6.9         2,143         2,937         1,506         531         1         3         1         4         1         3         1         4         4         1         4         1         4         1         4         1         4         1         4         1	527	Plx1	3.8	1,555	209	2,162	573	565
Pix3         5.9         2,677         970         3,647         615           Lower Urinary Tract Infection         Pix4         8.5         4,460         1,496         5,956         699           Lower Urinary Tract Infection         Pix1         5.2         2,138         864         3,002         582         9           Pix1         4.5         1,842         749         2,591         579         6         9         1,046         3,535         568         1           Pix2         6.6         2,972         1,126         4,098         617         7         1	527	Plx2	5.8	2,379	899	3,278	564	43
Lower Urlnary Tract Infection       Pix4       8.5       4,460       1,496       5,956       699         Lower Urlnary Tract Infection       Pix1       5.2       2,138       864       3,002       582       9         Pix1       4.5       1,842       749       2,591       579       6       6       2,972       1,126       4,098       617       6       7,413       2,937       1,13       7,43	527	Plx3	5.9	2,677	970	3,647	615	56
Lower Urinary Tract Infection       5.2       2,138       864       3,002       582       9         Pixt       4.5       1,842       749       2,591       579       6         Urinary Retention And Other Functional Disorders Of Bladder       Phx4       13.9       7,413       2,937       1,056       743       7         Urinary Retention And Other Functional Disorders Of Bladder       Phx4       13.9       7,413       2,937       1,056       71,3       7         Pix	527	Plx4	8.5	4,460	1,496	5,956	669	19
Pix1       4.5       1,842       749       2,591       579       6         Pix2       6.2       2,489       1,046       3,535       568       1         Pix3       6.6       2,972       1,126       4,098       617         Urinary Retention And Other Functional Disorders Of Bladder       Pix4       13.9       7,413       2,937       10,350       743         Pix1       3.0       1,1213       509       1,722       513       1         Pix1       3.0       1,140       466       1,606       531         Pix3       5.8       2,034       902       2,936       506         Pix4       18.2       4,971       2,500       7,471       411			5.2	2,138	864	3,002	582	922
Phz     6.2     2,489     1,046     3,535     568     1       Phz     2,972     1,126     4,098     617       Urinary Retention And Other Functional Disorders Of Bladder       Phz     13.9     7,413     2,937     10,350     743       Phz     3.4     1,213     509     1,722     513     1       Phz     6.9     2,147     1,071     3,217     465       Phz     5.8     2,034     902     2,936     506       Phz     18.2     4,971     2,500     7,471     411	529	Plx1	4.5	1,842	749	2,591	579	650
Pix3     6.6     2,972     1,126     4,098     617       Urinary Retention And Other Functional Disorders Of Bladder     Pix4     13.9     7,413     2,937     10,350     743       Pix1     3.0     1,413     5,09     1,722     513     1       Pix3     5.0     1,140     466     1,606     531       Pix3     5.8     2,147     1,071     3,217     465       Pix3     5.8     2,034     902     2,936     506       Pix4     18.2     4,971     2,500     7,471     411		Ph2	6.2	2,489	1,046	3,535	268	153
Pix4     13.9     7,413     2,937     10,350     743       Urinary Retention And Other Functional Disorders Of Bladder     3.4     1,213     509     1,722     513     1       Pix1     3.0     1,140     466     1,606     531       Pix2     6.9     2,147     1,071     3,217     465       Pix3     5.8     2,034     902     2,936     506       Pix4     18.2     4,971     2,500     7,471     411	529	Plx3	9.9	2,972	1,126	4,098	617	83
Urinary Retention And Other Functional Disorders Of Bladder     3.4     1,213     509     1,722     513       Pix1     3.0     1,140     466     1,606     531       Pix2     6.9     2,147     1,071     3,217     465       Pix3     5.8     2,147     1,071     3,217     465       Pix3     5.8     2,034     902     2,936     506       Pix4     18.2     4,971     2,500     7,471     411	529	Pix4	13.9	7,413	2,937	10,350	743	40
Pix1     3.0     1,140     466     1,606     531       Pix2     6.9     2,147     1,071     3,217     465       Pix3     5.8     2,034     902     2,936     506       Pix4     18.2     4,971     2,500     7,471     411	<b>Urinary Retention And Other Functional</b>		3.4	1,213	209	1,722	513	103
Pix2 6.9 2,147 1,071 3,217 465 Pix3 5.8 2,034 902 2,936 506 Pix4 18.2 4,971 2,500 7,471 411	532	Pix1	3.0	1,140	466	1,606	531	88
Pix3         5.8         2,034         902         2,936         506           Pix4         18.2         4,971         2,500         7,471         411	532	Plx2	6.9	2,147	1,071	3,217	465	12
Pk4 18.2 4,971 2,500 7,471 411	532	Plx3	5.8	2,034	206	2,936	206	TD.
	532	Plx4	18.2	4,971	2,500	7,471	411	5



Code Description 534 Miscellaneous Urological Diagnoses (MNRH)	Complexity	Average	Direct	Indirect	Average	Pact	Chefad
Miscellaneous Urological Diagnoses (MA	Level	108	Cost	Cost	Cost	per Day	Cases
		3.6	1,771	719	2,491	069	170
534	Pix1	3.3	1,517	603	2,121	642	139
534	Pix2	4.3	2,899	1,357	4,255	066	9
534	Pix3	6.9	3,378	1,309	4,687	629	20
	Pix4	6.8	3,003	1,383	4,386	645	2
535 Hematuria (MNRH)		3.1	1,108	482	1,590	507	108
535	Pix1	2.9	980	432	1,412	493	90
535	Plx2	4.1	1,531	678	2,209	534	15
535	Pix3	6.0	2,462	1,003	3,465	578	ın
535	Pix4	11.0	3,807	1,479	5,286	481	2
536 Urinary Obstruction (MNRH)		2.1	1,098	408	1,505	732	1,248
536	Plx1	2.0	1,057	393	1,450	732	1,174
536	Pix2	4.2	1,957	750	2,707	649	53
536	Plx3	5.0	2,510	962	3,472	869	35
	Pixe	13.6	4,326	1,972	6,298	463	S
538 Admission For Dialysis (MNRH)		1.7	1,352	505	1,853	1,081	7
238	Pix1						
538	Pix2	1.0	825	301	1,126	1,126	9
538	PK3	6.0	4,509	1,706	6,215	1,036	-
538	Pix4						
550 Major Pelvic And Retroperitoneum Procedures		2.3	2,279	1,106	3,385	1,451	60
550	Plx1	3.0	2,653	1,419	4,072	1,357	2
055	Pix2						
550	Plx3						
	Plx4						
551 Penis Procedures		2.6	2,274	939	3,213	1,233	81
199	IXId	2.5	2,182	892	3,075	1,253	75
551	Plx2	4.2	3,099	1,467	4,567	1,087	2
251		6.0	4,994	1,801	6,795	1,133	**
551	Plx4	18.0	12,392	5,526	17,919	995	co



en e			Average	Average			15
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	revel	S07	Cost	Cost	Cost	per Day	Cases
552 Testes Procedures		1.6	1,319	522	1,842	1,130	146
	Plx1	1.6	1,314	519	1,833	1,126	145
759	Ph2	10.8	5,012	2,262	7,274	671	9
552	PIx3	14.0	6,386	2,149	8,536	610	7
552	PX	12.3	5,317	2,115	7,431	603	3
554 Miscellaneous Male Reproductive System Procedures (MNRH)		1.0	1,014	426	1,440	1,440	102
	Plx1	1.0	666	421	1,420	1,420	101
554	Plx2	1.3	2,033	718	2,752	2,064	က
<b>792</b>	274	9.0	8,118	2,677	10,795	1,199	3
554	Pix4	38.0	24,315	13,204	37,520	987	1
555 Circumcision (MNRH)		1.0	1,050	386	1,436	1,436	2
	Pix1	1.0	1,070	390	1,460	1,460	ស
999	214	2.0	860	396	1,256	628	-
555	Plx3						
226	Plx4						
560 Malignancy Of Male Reproductive Organ		4.0	2,101	835	2,936	734	5
	Plx1	4.0	2,101	835	2,936	734	មា
095	Pix2						
999	Plx3						
260	Plx4						
561 Male Reproductive System Inflammation		4.6	1,715	989	2,401	527	83
561	Plx1	3.9	1,415	292	1,983	503	72
564	Plx2	9.6	4,030	1,859	688'5	613	ß
561	Plx3	5.2	2,394	953	3,347	644	2
561	Plx4	4.0	2,713	758	3,470	868	2
562 Other Male Reproductive System Diagnoses		2.9	1,732	756	2,488	851	13
562 Control of the second of t	Plk1	2.9	1,732	756	2,488	851	13
562	Plx2	4.5	1,799	1,016	2,815	626	2
562	Pix3						
562	Plx4						-000.00



			Average	Average			1/3
SMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Jode Description	Level	501	Cost	Cost	Cost	per Day	Cases
563 Miscellaneous Male Reproductive System Diagnoses (MNRH)		1.0	975	379	1,353	1,353	6
	Plx1	1.0	975	379	1,353	1,353	6
	Plx2	1.0	942	732	1,674	1,674	-
563	Plx3						
568	Pix4						
575 PWS - Pelvic Exenteration		31.6	23,431	8,066	31,497	266	.co
2000	Pix1	28.0	15,322	6,077	21,399	764	
575	Plx2	25.0	15,757	6,168	21,925	877	c
	2						
575	Plx4	41.5	36,221	11,085	47,306	1,140	2
576 PWS. Radical Hysterectomy And Vulvectomy		7.3	5,347	1,805	7,152	985	112
	Plx1	6.4	4,839	1,668	6,507	1,015	63
	Pk2	7.5	5,493	1,883	7,376	886	26
276	Plx3	10.8	7,310	2,416	9,726	868	23
945	Pix4	10.4	6,931	2,243	9,174	882	2
577 Maior Gynecological Procedures For Ovarian Or Adnexal Malignancy		8.4	5,700	2,029	7,729	925	129
	Plx1	5.8	4,033	1,490	5,523	926	29
577	Plx2	10.8	6,931	2,371	9,302	864	26
	Plx3	10.1	7,098	2,381	9,479	937	25
577	Plx4	22.3	15,459	5,533	20,992	943	19
578 Major Gynecological Procedures For Malignancy Except Ovarian Or Adnexal		4.3	3,038	1,134	4,172	975	238
	Plx1	3.6	2,600	994	3,593	1,004	181
278	Pix2	6.4	4,297	1,519	5,816	915	28
578	Plx3	7.6	5,817	1,861	7,678	1,012	17
<b>819</b>	PIXA	13.1	9,516	3,567	13,083	997	80
579 Maior Uterine And Adnexal Procedures Without Malignancy		3.1	2,226	898	3,094	666	3,880
	Plx1	3.1	2,196	862	3,058	986	3,647
579	Plx2	2.0	3,384	1,241	4,625	925	294
	CMd	6.1	4,240	1,498	5,738	940	126
579	Plx4	8.3	5,868	2,018	7,886	954	49



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		ं	, li	Average	Average			
CIMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code	Code Description	revel	201	Cost	Cost	Cost	per L	Sac
581	1 Reconstructive Gynecological Procedures		3.5	2,322	606	3,231	931	938
581		Plx1	3.3	2,167	871	3,038	931	840
581		Plx2	5.3	3,674	1,218	4,892	921	74
581		Plx3	8.9	4,806	1,648	6,455	950	29
581		Plx4	9.9	6,223	2,016	8,239	833	6
582	2 Other Gynecological Procedures		2.9	1,949	839	2,788	953	108
582		Plx1	2.7	1,813	17.1	2,585	954	100
582		Plx2	8.3	5,348	2,195	7,543	914	80
582		껿	7.0	3,405	1,408	4,813	889	ın
582		Plx4	21.4	11,172	4,473	15,645	731	2
583	3 Radio-implant For Malignancy		2.2	2,737	809	3,345	1,520	65
583		Plx1	2.2	2,737	809	3,345	1,520	65
583		Plx2						
583		Plx3	5.3	3,392	1,312	4,704	882	3
583		Plx4						
584	584 Vagina, Cervix And Vulva Procedures		2.1	1,693	532	2,224	1,061	94
584		Plx1	2.0	1,647	521	2,167	1,060	96
584		Plx2	5.2	3,325	981	4,306	828	S
584		Plx3	3.5	1,992	722	2,714	776	2
584		Pix4						
585	5 Gynecological Laparoscopy (MNRH)		2.1	1,396	512	1,908	910	115
585		Plx1	2.1	1,396	512	1,908	910	115
582		Pk2	4.0	996	67.1	1,637	409	4
585		Plx3	2.3	1,031	497	1,529	655	m
585		Plx4	9.0	5,401	1,548	6,949	772	
286	6 Tubal Interruption (MNRH)		1.6	1,597	728	2,325	1,453	10
586		Plx1	1.6	1,597	728	2,325	1,453	10
586	9	Plx2						
586		Plx3						
586	9	Plx4						



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and the second s		day.	Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
587 Miscellaneous Gynecological Procedures (MNRH)		1.3	922	304	1,227	996	219
	Plx1	1.3	918	302	1,220	196	218
287	PIX2	3.8	1,567	692	2,259	595	S
587	Plx3	10.6	4,663	2,055	6,717	634	S
282	Pix4	3.0	1,864	774	2,638	879	1
592 Malionancy Of Female Reproductive Organ		9.4	4,338	1,586	5,925	632	82
500 mingiming)	Pk1	6.5	3,089	1,144	4,233	029	51
	Plx2	11.3	4,777	1,831	809'9	587	16
760	Pk3	14.8	6,991	2,258	9,249	624	9
59.2	Plx4	20.8	9,479	3,678	13,156	633	10
594 Famale Reproductive System Infection		3.2	1,310	446	1,756	543	82
- 1	Plx1	3.2	1,288	440	1,728	544	80
765	Piz	7.3	2,288	111	3,065	423	4
594	Plx3	1.0	531	164	694	694	2
<b>169</b>	₽XId.						
595 Other Female Reproductive System Diagnoses And Injuries		2.3	921	332	1,254	545	61
1,53%	Pk1	2.2	988	322	1,208	540	59
595	Plx2	4.3	1,759	674	2,433	572	4
265	PIX3						
595	Pix4						
596 Miscellaneous Gynecological Diagnoses (MNRH)		2.1	1,005	345	1,350	650	247
1	Plx1	2.0	936	324	1,259	641	229
969	Pix2	3.3	1,548	524	2,072	631	41
936	PIX3	4.2	1,840	650	2,491	593	2
	DIK.	8.8	4,038	1,494	5,532	629	NO.
599 Premature Labour		3.8	2,005	969	2,701	208	289
	Plx9	3.8	2,005	969	2,701	708	289
600 Major Procedures In Pregnancy Or Childbirth		6.9	6,840	2,354	9,194	1,327	69
009	Plx9	6.9	6,840	2,354	9,194	1,327	69
601 Repeat Caesarean Delivery With Complicating Diagnosis		3.4	2,400	884	3,285	955	582



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of the first solution of the production of the following state in the product of the product of the product of the product of the first product of the following the product of the first product of the first of the	Complexity	Average	Direct	Avelage	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
601	Pix9	3.4	2,400	884	3,285	955	582
602 Caesarean Delivery With Complicating Diagnosis		4.1	2,790	1,011	3,801	926	1,633
602	Ph/9	4.1	2,790	1,011	3,801	926	1,633
603 Repeat Caesarean Delivery		3.0	2,031	808	2,839	952	988
E09	Pix9	3.0	2,031	808	2,839	952	886
604 Caesarean Delivery		3.5	2,314	873	3,187	912	1,773
604	Plx9	3.5	2,314	873	3,187	912	1,773
605 Fetal Surgery		2.7	1,565	419	1,984	744	က
COST CONTRACTOR CONTRA	Plx9	2.7	1,565	419	1,984	744	3
606 Vaginal Delivery With Sterilization Procedures		2.3	1,688	778	2,466	1,077	149
909	Pix9	2.3	1,688	778	2,466	1,077	149
607 Vaginal Delivery With Minor Procedures		2.4	1,753	683	2,436	1,025	117
209	Pix9	2.4	1,753	683	2,436	1,025	117
608 Vaginal Delivery After Caesarean (VBAC) With Complicating Diagnosis		2.2	1,644	542	2,186	991	328
809	Plx9	2.2	1,644	542	2,186	991	328
609 Vaginal Delivery With Complicating Diagnosis		2.2	1,544	531	2,076	927	7,359
609	Pix9	2.2	1,544	531	2,076	927	7,359
610 Vaginal Delivery After Caesarean Delivery (VBAC)		1.8	1,400	489	1,889	1,046	458
010	Pk9	1.8	1,400	489	1,889	1,046	458
611 Vaginal Delivery		1.8	1,251	443	1,694	964	10,148
611	Plx9	1.8	1,251	443	1,694	964	10,148
612 Ectopic Pregnancy With Major Procedures		2.6	1,957	707	2,663	1,026	173
612	Pix9	2.6	1,957	707	2,663	1,026	173
613 Ectopic Pregnancy With Minor Procedures		1.5	1,527	515	2,042	1,347	221
613	Plx9	1.5	1,527	515	2,042	1,347	221
614 Ectopic Pregnancy		1.0	290	164	754	754	24
614	Plx9	1.0	590	164	754	754	24
615 Threatened Abortion		1.6	821	311	1,132	715	48
\$19	6XId	1.6	821	311	1,132	715	48



	Complexity	Average	Average Direct	Average	Average	Cost	Costed
CMG	Complexity	o l	Luck	Cost	Cost	ner Dav	Casps
Code Description	revei	en Tro	Tenn	1600	1600	her her	
616 Abortive Outcome With Injection		1.0	2,160	618	2,778	2,778	80
616	Plx9	1.0	2,160	618	2,778	2,778	œ
617 Abortive Outcome With D And C		1.0	653	207	860	861	905
	PIX9	1.0	653	207	860	861	902
2.10 Abortive Outcome		1.2	909	247	853	712	152
OTO PRODUCE CARCOLLO	Plx9	1.2	605	247	853	712	152
610 Falce I about I DC < 3 Dave (MNRH)		1.0	757	228	985	985	315
	Plx9	1.0	757	228	985	985	315
630 Pact. Bartum Diagnosis With Pracedures Other Than D And C		4.0	2,793	1,047	3,840	971	23
	Plx9	4.0	2,793	1,047	3,840	971	23
621 Post-Partum Diagnosis With D And C		1.3	892	321	1,213	917	136
	Plx9	1.3	892	321	1,213	917	136
622 Poet Dartum Diagnosis		2.5	1,068	415	1,483	592	488
	Plx9	2.5	1,068	415	1,483	592	488
623 Antenartum Diagnosis With Complicating Diagnosis		2.3	1,265	415	1,680	733	622
	Pix9	2.3	1,265	415	1,680	733	622
634 Antenartum Diagnosis		1.7	1,039	347	1,386	804	209
	Pix9	1.7	1,039	347	1,386	804	509
625 PWS - Neonates Weight < 750 Grams		34.4	59,311	14,575	73,886	2,150	77
	Pix9	34.4	59,311	14,575	73,886	2,150	77
626 PWS - Neonates Weight 750-999 Grams		34.0	47,933	12,087	60,019	1,765	139
	Pix9	34.0	47,933	12,087	60,019	1,765	139
627 PWS - Neonates Weight 1000-1499 gm With Catastrophic Diagnosis		18.8	30,799	7,942	38,741	2,061	5
	Plx9	18.8	30,799	7,942	38,741	2,061	S
628 PWS - Neonates Weight 1000-1499 gm Without Catastrophic Diagnosis		25.1	22,984	6,467	29,451	1,172	321
	Plx9	25.1	22,984	6,467	29,451	1,172	321
630 PWS - Neonates Weight 1500-1999 gm With Catastrophic Diagnosis		19.2	41,491	12,921	54,411	2,834	5
	Plx9	19.2	41,491	12,921	54,411	2,834	S
And Harris Martin 4700 4000 and Make Major Broklow Diodnosis		18.5	17.386	4.867	22.253	1.204	182



Complexity         Average Accordance Neight 2000 2499 gm With Moderate Problem Diagnosis         Pubble 1         Cost								
Completity Average   Continued   Continu				Average	Average			K
LGCO  1004   1336   1364   1367   1204   1204   1206   1204   1206   1204   1206   1204   1206   1204   1206   1204   1206   1204   1206   1204   1206   1204   1206   1	CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
PH29         18.5         17.366         4.887         2.258         1.204           Horonates Weight 1500-1999 gm With Mool Of Minor Of Noblem Diagnosis         Ph29         13.2         7.366         2.299         10.255         778           PW5 - Hounates Weight 2000-2499 gm With Molor Problem Diagnosis         Ph29         13.6         13.022         4,294         17.316         1.273           Hennates Weight 2000-2499 gm With Molor Problem Diagnosis         Ph29         13.6         13.022         4,294         17.316         1.273           Hennates Weight 2000-2499 gm With Milor Problem Diagnosis         Ph29         11.222         3.388         14,560         1.315           Hennates Weight 2000-2499 gm With Milor Problem Diagnosis         Ph29         8.4         6.246         1,817         8,60         5.7           Hennates Weight 2000-2499 gm With Milor Problem Diagnosis         Ph29         8.4         6.246         1,817         8,60         3.883         689           Hennates Weight 2000-2499 gm With Molor Problem Diagnosis         Ph29         5.8         2.979         9.04         3,883         689           Hennates Weight 2000-2499 gm With Molor Problem Diagnosis         Ph29         5.8         2.979         9.04         3,883         9.07           Hennates Weight 200	Jode Description	Level	S01	Cost	Cost	Cost	per Day	Cases
13.0   1.956	£9 <b>9</b>	Plx9	18.5	17,386	4,867	22,253	1,204	182
Phd9 - 1832         7,958         2,289         10,255         7778           Phd9 - Heonates Weight 2000-2499 gm With Catastophic Diagnosis         Phd 13         13.02         4,284         17,316         1,273           Recnates Weight 2000-2499 gm With Major Problem Diagnosis         Phd 11,222         3,388         14,640         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,345         1,440         1,345         1,440         1,345         1,440         1,345         1,440         1,345         1,440         1,345         1,440         1,345         1,440         1,345         1,440         1,345         1,440         1,473         1,440         1,345         1,440         1,473         1,442         1,473         1,442         1,473         1,442         1,473         1,442         1,473         1,442         1,442         1,443         1,442         1,442         1,443         1,442         1,443         1,442         1,443         1,443         1,443         1,444         1,444         1,444         1,444         1,444 <th< td=""><td></td><td></td><td>13.2</td><td>7,956</td><td>2,299</td><td>10,255</td><td>778</td><td>341</td></th<>			13.2	7,956	2,299	10,255	778	341
Proof the condess Weight 2500 2499 gm With Major Problem Diagnosis Problem Serviciates Weight 2500 2499 gm With Major Problem Diagnosis Pr	289	Plx9	13.2	7,956	2,299	10,255	778	341
PHs9         13.6         13,022         4,294         17,316         1,273           Neonales Weight 2000-2499 gm With Molerate Problem Diagnosis         Phs9         10.9         11,252         3,388         14,640         1,345           Neonales Weight 2000-2499 gm With Molerate Problem Diagnosis         Phs9         8.4         6,246         1,817         8,083         956           Neonales Weight 2000-2499 gm With Molerate Problem Diagnosis         Phs9         8.4         6,246         1,817         8,083         956           Neonales Weight 2000-2499 gm With Molerate Problem Diagnosis         Phs9         8.4         6,246         1,817         8,083         956           PWS - Neonales Weight 2000 2499 gm With Molerate Problem Diagnosis         Phs9         1.9         6,38         3,297         970         3,833         669           Neonales Weight 2500 gm With Molerate Problem Diagnosis         Phs9         1.9         6,38         3,247         8,095         1,474           Neonales Weight > 2500 gm With Molerate Problem Diagnosis         Phs9         1.2         2,674         883         3,507         9,71         3,507         9,71         1,472         4,74           Neonales Weight > 2500 gm With Molerate Problem Diagnosis         Phs9         1.6         6,873         2,			13.6	13,022	4,294	17,316	1,273	r2
Housetes Weight 2000-2499 gm With Major Problem Diagnosis   PLAS   11,252   3,388   14,640   1,345   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,346   1,345   1,345   1,346   1,345	989	Plx9	13.6	13,022	4,294	17,316	1,273	10
Pkg         10.9         11.252         3.88         14,640         1,345           Heonates Weight 2000-2499 gm With Moderate Problem Diagnosis         Pkg         8.4         6,246         1,817         8,063         956           Heonates Weight 2000-2499 gm With Minor Problem Diagnosis         Pkg         8.4         6,246         1,817         8,063         956           Heonates Weight 2000-2499 gm With Minor Problem Diagnosis         Pkg         5.8         2,979         904         3,883         669           Heonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         1.9         638         332         970         507           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         12.8         23,675         8,454         3,2217         2,523           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         12.8         23,675         8,475         3,507         9,079         1,509           Heonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         1.3         96         6,073         2,206         9,079         1,472         474           Heonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         3.6         1,343         52.3         1,866         730 <t< td=""><td>Neonates Weight 2000-2499 gm With Maj</td><td></td><td>10.9</td><td>11,252</td><td>3,388</td><td>14,640</td><td>1,345</td><td>218</td></t<>	Neonates Weight 2000-2499 gm With Maj		10.9	11,252	3,388	14,640	1,345	218
Hounates Weight 2000 2499 gm With Minor Problem Diagnosis   Pix9   Pix9   8.4 6,246 1,817 8,063 956     Hounates Weight 2000 2499 gm With Minor Problem Diagnosis   Pix9   5.8 2,979 904 3,883 669     Hounates Weight 2000 2499 gm With Minor Problem Diagnosis   Pix9 5.8 2,979 904 3,883 669     Hounates Weight > 2500 gm With Moderate Problem Diagnosis   Pix9 12.8 2,675 8,542 32,217 2,523     Honnates Weight > 2500 gm With Moderate Problem Diagnosis   Pix9 12.8 2,675 8,542 32,217 2,523     Honnates Weight > 2500 gm With Moderate Problem Diagnosis   Pix9 12.8 2,675 8,542 32,217 2,523     Honnates Weight > 2500 gm With Moderate Problem Diagnosis   Pix9 2,675 8,742 32,206 9,079 1,509     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,509     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,509     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,509     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,509     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,472 4,74     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,472 4,74     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,477     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 3,907 9,079 1,477     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 1,907 9,079 1,477     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,674 883 1,907 9,079 1,477     Honnates Weight > 2500 gm With Minor Problem Diagnosis   Pix9 2,079 1,477 1,777 1	189	Pix9	10.9	11,252	3,388	14,640	1,345	218
Ph/8   8.4   6,246   1,817   8,063   956     Heonates Weight 2000-2499 gm With Minor Problem Diagnosis   Ph/8   5.8   2,979   904   3,883   669     Heonates Weight 2000-2499 gm With Molerate Diagnosis   Ph/8   1.9   638   332   970   507     Heonates Weight > 2500 gm With Molerate Problem Diagnosis   Ph/8   12.8   23,675   8,542   32,217   2,523     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Ph/8   3.6   2,624   883   3,507   3,507     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Ph/8   3.6   2,624   883   3,507   3,707     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Ph/8   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Ph/8   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Ph/8   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Ph/8   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   1.6   52.3   1,343   5.2   1,366   730     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   1.6   52.3   1,343   1,366   730     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   1.6   52.3   1,343   1,366   730     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   1.6   52.3   1,343   1,366   730     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   1.6   52.3   1,343   1,366   730     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Ph/8   1.8   1,343   1,366   7,300   1,341	638 Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis		8.4	6,246	1,817	8,063	926	264
Heonates Weight 2000-2499 gm With Minor Problem Diagnosis   Pkg   5.8   2.979   904   3.883   669   904   9.884   9.	389	Plx9	8.4	6,246	1,817	8,063	926	264
Phys         5.8         2,979         904         3,883         669           Heonates Weight 2000-2499 gm With ho Problem Diagnosis         1.9         638         332         970         507           Phys Ns. Neonates Weight > 2500 gm With Major Problem Diagnosis         1.2         2,675         8,542         32,217         2,523           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         1.2         2,624         88.3         3,507         1,509           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         2,624         883         3,507         1,509           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         3,6         6,673         2,624         883         3,507         972           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         3,6         2,624         883         3,507         9,773         1,472         474           Heonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         3,6         2,624         883         3,507         9,79         1,472         474           Heonates Weight > 2500 gm With Minor Problem Diagnosis         Phys         2,6         1,433         5,20         1,472         474           Heonates Weight >	Neonates Weight 2000-2499 gm With Min		5.8	2,979	904	3,883	699	999
Honates Weight 2000 2499 gm With No Problem Diagnosis   Pix9   1.9   638   332   970   507		Plx9	5.8	2,979	904	3,883	699	999
Pkg         1.9         638         332         970         507           PWS - Neonates Weight > 2500 gm With Catastrophic Diagnosis         12.8         23,675         8,542         32,177         2,523           Neonates Weight > 2500 gm With Major Problem Diagnosis         Pkg         12.8         23,675         8,542         32,17         2,523           Neonates Weight > 2500 gm With Major Problem Diagnosis         Pkg         6.0         6,873         2,206         9,079         1,509           Neonates Weight > 2500 gm With Caesarian Delivery         Pkg         6.0         6,873         2,206         9,079         1,509           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         3.6         2,624         883         3,507         972           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         3.1         965         507         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         1.6         5,624         883         3,507         972           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         1.343         523         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         1.343         524			1.9	638	332	970	507	195
Phys 12.8 23,675 8,542 32,217 2,523  Neonates Weight > 2500 gm With Major Problem Diagnosis  Neonates Weight > 2500 gm With Major Problem Diagnosis  Neonates Weight > 2500 gm With Major Problem Diagnosis  Neonates Weight > 2500 gm With Moderate Problem Diagnosis  Neonates Weight > 2500 gm With Moderate Problem Diagnosis  Neonates Weight > 2500 gm With Moderate Problem Diagnosis  Neonates Weight > 2500 gm With Minor Pr	640	Plx9	1.9	638	332	910	202	195
Pkg         12.8         23,675         8,542         32,217         2,523           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         6.0         6,873         2,206         9,079         1,509           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         3.6         2,624         883         3,507         972           Neonates Weight > 2500 gm With Minor Problem Diagnosis         7.6         2,624         883         3,507         972           Neonates Weight > 2500 gm With Minor Problem Diagnosis         7.6         1,343         52         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Phx9         2.6         1,343         523         1,472         474           Neonates Weight > 2500 m With Minor Problem Diagnosis         Phx9         2.6         1,343         523         1,66         730           Neonates Weight > 2500 m With Minor Problem Diagnosis         Phx9         2.6         1,343         523         1,866         730           Nonates Weight > 2500 m With Winor Problem Diagnosis         Phx9         2.6         1,343         523         1,866         770         494         1           PWS - Tracheostomy And Gastrostomy Procedures For Trauma         Phx9         16,767         7,811	PWS - Neonates Weight > 2500 gm With C		12.8	23,675	8,542	32,217	2,523	35
Heonates Weight > 2500 gm With Major Problem Diagnosis   Phys   6.0   6,873   2,206   9,079   1,509     Heonates Weight > 2500 gm With Moderate Problem Diagnosis   Phys   3.6   2,624   883   3,507   972     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Phys   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Phys   3.1   965   507   1,472   474     Heonates Weight > 2500 gm With Minor Problem Diagnosis   Phys   3.1   965   507   1,472   474     Heonates Weight > 2500 m With Minor Problem Diagnosis   Phys   2.6   1,343   523   1,866   730     Heonates Weight > 2500   1,343   523   1,866   730     Heonates Weight > 2500   1,343   523   1,866   730     Heonates Weight > 2500   1,343   2,414   2,532   2,67   2,673   1,747     Phys - Tracheostomy And Gastrostomy Procedures For Trauma   Phys   15,4   14,116   5,283   19,399   1,260     Phys - Tracheostomy And Gastrostomy Procedures For Trauma   Phys   23,0   16,763   24,628   1,777     Phys - Tracheostomy And Gastrostomy Procedures For Trauma   Phys   24,0   20,755   5,952   26,707   1,113     Phys - Tracheostomy And Gastrostomy Procedures For Trauma   Phys   24,0   20,755   2,952   26,707   1,113     Phys - Tracheostomy Procedures Por Trauma   Phys   24,0   20,755   2,952   26,707   1,113     Phys - Tracheostomy Procedures Por Trauma   24,0   20,755   26,707   1,113     Phys - Tracheostomy Procedures Por Trauma   24,0   20,755   26,707   1,113     Phys - Tracheostomy Procedures Por Trauma   24,0   20,755   26,707   1,113     Phys - Tracheostomy Procedures Por Tracheostomy P	643	Plx9	12.8	23,675	8,542	32,217	2,523	35
Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         6.0         6,873         2,206         9,079         1,509           Neonates Weight > 2500 gm With Caesarian Delivery         Pkg         3.6         2,624         883         3,507         972           Neonates Weight > 2500 gm With Caesarian Delivery         Pkg         3.1         965         507         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         3.1         965         507         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         3.1         965         507         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         3.1         965         507         1,472         474           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         2.6         1,343         523         1,866         730           Neonates Weight > 2500 gm With Minor Problem Diagnosis         Pkg         2.6         1,343         523         1,377         494         1           NS - Tracheostomy And Gastrostomy Procedures For Trauma         Pkg         2.6         1,343         2.6         7,203         1,747           Pkg         2.	Neonates Weight > 2500 gm With Major P		0.9	6,873	2,206	9,079	1,509	790
Neonates Weight > 2500 gm With Moderate Problem Diagnosis       Pix9       3.6       2,624       883       3,507       972         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       3.1       965       507       1,472       474         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       3.1       965       507       1,472       474         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       747         Nonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       52.3       1,866       749       1         NS-Tracheostomy And Gastrostomy And Gastrostomy And Gastrostomy Problem Diagnosis       Pix9       1,747       7,703       1,747         Pix9       20,755       5,952       26,707       1,717       1,777       1,777 <td></td> <td>Pix9</td> <td>6.0</td> <td>6,873</td> <td>2,206</td> <td>9,079</td> <td>1,509</td> <td>790</td>		Pix9	6.0	6,873	2,206	9,079	1,509	790
Neonates Weight > 2500 gm With Caesarian Delivery       Pix9       3.6       2,624       883       3,507       972         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       3.1       965       507       1,472       474         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       1.6       52.2       267       790       494         Neonates Weight > 2500 gm With Minor Problem Diagnosis       Pix9       1.6       52,20       16,70       494         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix9       1.6       53,209       18,823       19,399       1,707         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix9       20,755       5,952       26,707       1,113         PRA - 20,124       43.4       56,953       20,124       77,777       1,777	645 Neonates Weight > 2500 gm With Moderate Problem Diagnosis		3.6	2,624	883	3,507	972	1,655
Neonates Weight > 2500 gm With Caesarian Delivery       3.1       965       507       1,472       474         Neonates Weight > 2500 gm With Minor Problem Diagnosis       2.6       1,343       523       1,866       730         Neonates Weight > 2500 gm With Minor Problem Diagnosis       phy9       2.6       1,343       523       1,866       730         Neonates Weight > 2500 with Minor Problem Diagnosis       1.6       5.2       1,343       523       1,866       730         Neonates Weight > 2500 with Minor Problem Diagnosis       1.6       5.2       1,343       5.2       1,866       730         Neonates Weight > 2500 with Minor Problem Diagnosis       1.6       5.2       2.6       1,343       5.2       1,475         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Phx9       1.6       5.2       2.6       1,747         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Phx1       15.4       14,116       5.283       19.399       1,260         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Phx9       24.0       20,755       5,952       26,707       1,113         PWA - Tracheostomy And Gastrostomy Annual Castrostomy Annual Castrost	845	Plx9	3.6	2,624	883	3,507	972	1,655
Neonates Weight > 2500 gm With Minor Problem Diagnosis       Plk9       3.1       965       507       1,472       474         Neonates Weight > 2500 gm With Minor Problem Diagnosis       2.6       1,343       523       1,866       730         Neonates Weight > 2500 "Nymal Newborn"       1.6       523       267       790       494         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pkg       1.6       523       267       790       494         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pkg       1.6       523       267       790       494         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pkg       1,11       52,209       14,116       5,283       19,399       1,260         Pkg       24,0       20,755       5,952       26,707       1,113         Pkg       43.4       56,953       20,124       77,077       1,777	Neonates Weight > 2500 gm With Caesari		3.1	965	202	1,472	474	3,803
Neonates Weight > 2500 gm With Minor Problem Diagnosis       2.6       1,343       523       1,866       730         Neonates Weight > 2500 "Yymal Newborn)       1.6       5.23       267       790       494         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix9       1.6       52.3       267       790       494         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix1       15.4       14,116       5,283       19,399       1,260         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix1       16,767       7,861       24,628       1,071         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix3       24,0       5,283       19,399       1,260         PWS - Tracheostomy And Gastrostomy Procedures For Trauma       Pix3       24,0       20,755       5,952       26,707       1,113         PWA - 56,953       20,124       77,077       1,777       1,777	919	Plx9	3.1	965	507	1,472	474	3,803
Neonates Weight > 250° "Nymal Newborn)     Phys     2.6     1,343     523     1,866     730       PWS - Tracheostomy And Gastrostomy Procedures For Trauma     Phys     1.6     523     267     790     494       PWS - Tracheostomy And Gastrostomy Procedures For Trauma     Phys     41.2     53,209     18,823     72,032     1,747       PWS - Tracheostomy And Gastrostomy Procedures For Trauma     Phys     15.4     14,116     5,283     19,399     1,260       Phys     24.0     20,755     5,952     26,707     1,113       Phys     43.4     56,953     20,124     77,077     1,777	Neonates Weight > 2500 gm With Minor P		2.6	1,343	523	1,866	730	2,293
Neonates Weight > 250° "1ymal Newborn)     1.6     523     267     790     494       PWS - Tracheostomy And Gastrostomy Procedures For Trauma     41.2     53,209     18,823     72,032     1,747       PWS - Tracheostomy And Gastrostomy Procedures For Trauma     Pix1     15.4     14,116     5,283     19,399     1,260       PKZ     23.0     16,767     7,861     24,628     1,071       PKZ     20,755     5,952     28,707     1,113       PKZ     43.4     56,953     20,124     77,077     1,777		Plx9	2.6	1,343	523	1,866	730	2,293
PWS - Tracheostomy And Gastrostomy Procedures For Trauma     PWS - Tracheostomy And Gastrostomy Procedures For Trauma     41.2     53,209     18,823     72,032     1,747       PKL     15.4     14,116     5,283     19,399     1,260       PKZ     23.0     16,767     7,861     24,628     1,071       PKZ     24,775     5,952     26,707     1,113       PKZ     43.4     56,953     20,124     77,077     1,777	Neonates Weight > 250" '49 mail New		1.6	523	267	190	494	15,715
PWS - Tracheostomy And Gastrostomy Procedures For Trauma     41.2     53,209     18,823     72,032     1,747       PWS - Tracheostomy And Gastrostomy Procedures For Trauma     PK1     15.4     14,116     5,283     19,399     1,260       PK2     23.0     16,767     7,861     24,628     1,071       PK3     24.0     20,755     5,952     28,707     1,113       PK4     43.4     56,953     20,124     77,077     1,777	948	Plx9	1.6	523	267	790	494	15,715
Pix1     15.4     14,116     5,283     19,399     1,260       Pix2     23.0     16,767     7,861     24,628     1,071       Pix3     24.0     20,755     5,952     28,707     1,113       Pix4     43.4     56,953     20,124     77,077     1,777	650 PWS - Tracheostomy And Gastrostomy Procedures For Trauma		41.2	53,209	18,823	72,032	1,747	158
Pix2 23.0 16,767 7,861 24,628 1,071 Pix3 24.0 20,755 5,952 26,707 1,113 Pix4 43.4 56,953 20,124 77,077 1,777	059	Plx1	15.4	14,116	5,283	19,399	1,260	ES.
Pk3 24.0 20,755 5,952 28,707 1,113 Pk4 43.4 56,953 20,124 77,077 1,777	650	Plx2	23.0	16,767	7,861	24,628	1,071	S
Pk4 43.4 56,953 20,124 77,077 1,777	050	Plx3	24.0	20,755	5,952	26,707	1,113	ın
	650	Plx4	43.4	56,953	20,124	77,077	1,777	143



200	Schedule I - Inpatient Cost Hospital							-
	A Company of the first of the company of the compan			Average	Average			
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
J. C.	Code Description	Level	507	Cost	Cost	Cost	per Day	Cases
	Description	A September 1997	19.2	22,128	6.421	28,549	1,487	52
100		0710	0 1/6	20 681	8 273	29.054	1211	15
651		LIAS	0.4.5	20,002	0,00	100,02		
652	PWS - Intracranial Procedures With Femur Procedures For Trauma		32.4	32,140	9,500	41,640	1,284	1
652	-	Pix9	32.4	32,140	9,500	41,640	1,284	7
623	Dais Intraceasial Or Eamir Procedures With Thoraco-Abdominal Procedures For Trauma		15.4	21,951	7,308	29,259	1,898	29
652		Pix9	15.4	21,951	7,308	29,259	1,898	29
2 2	DAIS . Intracessial Procedures W Wound Debidement Or Lower Extremity Proc For Trauma		13.3	19,145	6,255	25,400	1,917	16
654		Plx9	13.3	19,145	6,255	25,400	1,917	16
S. E. E.	DWS - Sains! Procedures With Femur Procedures For Trauma		17.5	20,301	7,791	28,092	1,608	15
655		Plx9	17.5	20,301	7,791	28,092	1,608	15
856	PWS - Sninal Procedures With Thoraco-Abdominal Procedures For Trauma		18.1	23,585	9,181	32,766	1,806	7
656		Plx9	18.1	23,585	9,181	32,766	1,806	7
657	PWS - Sninal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma		16.7	17,240	5,640	22,880	1,369	21
657		Pix9	16.7	17,240	5,640	22,880	1,369	21
659	Eaminy Procedures With Wound Debridement Or Lower Extremity Proc For Trauma		15.2	14,776	5,937	20,713	1,364	140
658		Pix9	15.2	14,776	5,937	20,713	1,364	140
650	Thereon. Abdominal Proc W Wound Debridement Or Lower Extremity Proc For Trauma		17.7	19,493	6,954	26,447	1,498	26
629		Pix9	17.71	19,493	6,954	26,447	1,498	26
660	PWS - Intracranial Procedures For Trauma		8.6	11,755	3,822	15,577	1,813	293
3 9	1	Plx1	5.2	5,593	1,980	7,574	1,446	143
860		Plx2	9.5	9,693	3,349	13,042	1,373	\$
999		Plx3	8.4	10,182	3,307	13,489	1,599	23
099	世界, 《中华》《中华》的《中华》的《中华》的《中华》, "中华的《中华》的《中华》的《中华》的《中华》的《中华》的《中华》的《中华》的《中	Plx4	14.5	25,208	7,559	32,767	2,254	98
99	PWS - Spinal Procedures For Trauma		10.1	10,835	3,661	14,496	1,440	228
661		Plx1	8.2	7,702	2,746	10,448	1,279	149
661		Plx2	12.4	13,127	4,450	17,577	1,422	42
661		Plx3	12.3	14,453	4,482	18,935	1,537	19
661		Plx4	24.5	33,581	10,246	43,828	1,792	26.
99	662 Femur Or Pelvic Procedures For Trauma		8.5	5,149	2,113	7,262	851	1,793
662		Plx1	7.1	4,320	1,833	6,153	998	1,300



## Alberta HEALTHANDWEIGHESS Schedule 1 -- Inpatient Cost Results

Schedule 1 - Inpatient Cost Results				١			
	Complexity	Average	Average	Average Indirect	Average	Cost	Cochen
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
662	PI/2	141	6,340	2,499	8,839	800	264
	Plx3	15.9	8,803	3,283	12,086	762	140
209	Pix4	21.3	13,177	2,068	18,245	855	114
663 Thoraco-Abdominal Procedures For Trauma		7.8	7,742	2,964	10,707	1,369	204
	Plx1	6.4	5,186	2,137	7,323	1,153	105
963	Plx2	8.1	6,926	2,580	9,507	1,175	43
<b>899</b>	PIX3	9.5	9,623	3,491	13,114	1,386	26
663	Plx4	15.8	22,673	8,174	30,847	1,948	36
664 Wound Debridement And Skin Graft For Trauma		6.4	5,275	2,303	7,578	1,191	831
664	Plx1	4.7	3,709	1,702	5,411	1,159	630
	Plx2	10.2	8,299	3,476	11,775	1,150	128
664	Plx3	14.3	11,457	4,874	16,331	1,145	42
<b>1999</b>	Pird	24.2	25,192	9,382	34,574	1,430	39
665 PWS - Elevated Skull Fractures		5.4	5,575	2,223	7,799	1,457	37
299 No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Plx1	4.0	3,923	1,688	5,611	1,416	27
999	Plx2	8.3	7,808	3,002	10,810	1,305	7
999	PIX3	9.5	12,411	4,313	16,724	1,760	2
999	Plx4	9.7	14,143	5,155	19,299	1,996	3
666 Major Lower Extremity Procedures For Trauma		3.1	2,564	1,049	3,613	1,158	2,669
999	Plx1	3.0	2,486	1,021	3,507	1,157	2,556
999	Ph2	8.8	6,703	2,501	9,204	1,043	145
999	Plx3	11.3	9,010	3,551	12,561	1,110	48
999	Plx4	15.6	13,688	5,348	19,037	1,220	38
667 Minor Lower Extremity Procedures For Trauma		2.5	1,961	841	2,802	1,117	65
199	Pk1	2.5	1,952	825	2,778	1,111	64
299	Plx2	10.4	7,075	2,812	9,886	951	2
299	Phx3						
299	Plx4						***************************************
668 Miscellaneous Musculoskeletal Procedures For Trauma		3.7	3,286	1,462	4,748	1,277	493
	Plx1	3.2	2,780	1,261	4,041	1,251	443



				Average	Average			
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	cription	Level	SOT -	Cost	Cost	Cost	per Day	Cases
899		Plx2	7.1	6,954	2,666	9,621	1,356	21
899	V. P. S. P. S. Marketon, M. P. S.	Plx3	9.6	10,578	3,823	14,401	1,516	12
899		Plx4	10.2	13,703	5,465	19,168	1,879	5
669 Vasc	Vascular Repair For Trauma		3.1	3,274	1,602	4,876	1,574	51
699		Plx1	2.8	2,933	1,459	4,392	1,552	47
699		Plx2	5.6	5,470	2,507	7,977	1,424	R
699		Plx3	7.0	7,300	2,637	9,937	1,420	2
699		Plx4	16.2	19,046	6,578	25,625	1,582	ro.
670 Uppe	Upper Extremity Procedures For Trauma		2.0	1,923	802	2,725	1,341	1,939
1		Plx1	1.8	1,770	745	2,515	1,403	1,787
0.29		Plx2	5.3	4,112	1,578	5,690	1,071	88
670		Plx3	8.0	7,175	2,000	9,176	1,147	11
0/9		Plx4	16.3	13,726	5,040	18,766	1,149	6
674 PWS	PWS - Intracranial Injuries With Spinal Injuries		7.4	7,798	2,919	10,717	1,458	37
674		Plx9	7.4	7,798	2,919	10,717	1,458	37
675 PWS	PWS - Intracranial Injuries With Fractures Of Femur Or Pelvis		7.0	11,216	3,139	14,354	2,051	16
675		Plx9	7.0	11,216	3,139	14,354	2,051	16
676 PWS	PWS - Intracranial Injuries With Thoraco-Abdominal Injuries		9.3	10,658	3,632	14,290	1,545	44
929		Plx9	9.3	10,658	3,632	14,290	1,545	44
677 Spina	Spinal Injuries With Fractures Of Femur		10.6	4,950	1,840	6,790	640	46
677		PIx9	10.6	4,950	1,840	6,790	640	46
678 Spina	Spinal Injuries With Thoraco-Abdominal Injuries		8.3	6,490	2,183	8,673	1,042	89
829		Plx9	8.3	6,490	2,183	8,673	1,042	89
679 Fract	Fractures Of Femur With Thoraco-Abdominal Injuries		11.8	8,614	3,132	11,746	993	42
629		PIx9	11.8	8,614	3,132	11,746	993	42
680 Femu	Femur Or Pelvic Fractures And Dislocations		9.2	3,507	1,426	4,934	533	438
089		Plx1	9.7	2,882	1,177	4,059	538	314
089		Plx2	14.6	4,848	2,058	906'9	472	73
089		Plx3	12.9	5,378	1,999	7,377	571	27
680		Plx4	19.3	9,081	3,365	12,445	646	26



Complexity         Complexity         Complexity         Control						١		
Proteinties	and the state of t	A Committee of the Comm		Average	Average	A. C.	Pare	Cactard
Freshiption Freshi	CMG	Complexity	Average	nirect	Indirect	Average	COST	Costeo
Freeblite Freebl	Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
Pht.   12,6   6,222   2,657   8,888   705	_		13.8	7,564	3,031	10,595	171	80
Price 17.0 9,370 2,394 12,565 739  Price 2.249 9,5 1,304 1067  Price 2.249 9,5 1,304 1067  Price 2.249 9,5 1,304 1067  Price 2.249 1,305 1,304 1067  Price 2.249 1,305 1,304 1,305 1,306 1	1	Plx1	12.6	6,232	2,657	8,888	202	S
Piká         9.5         7,370         2,985         10,327         1,067           Spintal Injuries         50         2,549         955         3,504         704           Spintal Injuries         pkrl         4,7         2,351         878         3,229         684         4           Pkrl         4,7         2,351         878         3,229         684         4           Pkrl         4,7         2,351         878         3,229         684         4           Pkrl         4,7         2,351         878         1,06         63         2,948         1,126         4074         623           Pkrl         1,7         1,40,12         8,73         1,06         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,34         1,06         2,3		PIX2	17.0	9,370	3,194	12,565	739	2
Place         5.0         2,549         9.55         3,504         704         4           Spinal Injuries         Pk1         4.7         2,354         878         3,529         604         4           Intracrantial Lighter         Pk2         2,549         1,126         4,074         623         4         4         624         4,074         628         4         4         624         4,074         628         4         4         4         1,025         5,298         1,126         4,074         628         4         4         4         1,025         5,294         1,104         628         4         4         1,04         628         1,104         628         1,104         628         1,104         628         1,104<	- 681	Plx3	9.5	7,370	2,958	10,327	1,087	2
Spinal Injuries   5.0 2,549 955 3,594 704 42	189	Pix4						
Pik1 47 2,351 878 3,229 684 4   Pik2 65 2,948 1,126 4,074 623   Pik2 65 2,948 1,126 4,074 623   Pik2 65 2,948 1,126 4,074 623   Pik2 1,21 1,21 1,21 1,21 1,21 1,21 1,21 1,			5.0	2,549	955	3,504	704	486
Ph.2   6.5 2,948 1,126 4,074 623		Pk1	4.7	2,351	878	3,229	684	423
Phi	682	Plx2	6.5	2,948	1,126	4,074	623	46
Phid   17.7   14,012   5,532   19,544   1,104     4.4   3,751   1,203   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   4,954   1,105   1,002   1,001   1,004   1,0		Plx3	12.1	6,204	2,374	8,578	706	14
Philate cannot be seen to the control of the cont	682	Pix4	17.7	14,012	5,532	19,544	1,104	10
Pk.1         3.5         2,533         858         3,391         963         3           Pk2         5.6         5,836         1,664         7,501         1,344           Fracture of Humerus         Pk3         8.0         6,562         2,133         8,695         1,091           Fracture of Humerus         1.1508         3,545         1,578         1,578         1,578           Fracture of Humerus         1.134         4.1         1,845         1,513         8,695         1,091           Pk4         9.5         1,1508         3,544         562         1,578           Pk4         4.1         4,245         7,19         2,565         622         2,213         1,002         3,514         492           Pk4         1.1         4,245         7,19         2,565         6,22         2,041         6,07         5,07         5,23         1,09           Pk4         1.1         5,018         1,249         6,267         5,07         5,07         4,48         1,102         3,406         4,48           Pk4         1,08         3,104         4,416         1,104         4,416 <td></td> <td></td> <td>4.4</td> <td>3,751</td> <td>1,203</td> <td>4,954</td> <td>1,125</td> <td>439</td>			4.4	3,751	1,203	4,954	1,125	439
PhZ         5.6         5,836         1,664         7,501         1,344           PhZ         8.0         6,562         2,133         8,695         1,091           Fracture Of Humenus         6.3         2,513         1,002         3,514         562         1,091           PhZ         1,168         7,19         2,563         1,508         1,578         1,528 <td< td=""><td></td><td>Plx1</td><td>3.5</td><td>2,533</td><td>828</td><td>3,391</td><td>963</td><td>328</td></td<>		Plx1	3.5	2,533	828	3,391	963	328
Fracture Of Humerus         Ph4         9.5         1,508         3,555         1,003         1,778           Fracture Of Humerus         6.3         2,513         1,002         3,514         562         1,578           Fracture Of Humerus         6.3         2,513         1,002         3,514         562         1,578           High And Thigh Injuries         Phx3         12.8         4,665         2,041         6,707         523           High And Thigh Injuries         Phx3         11.8         6,223         2,041         6,707         523           High And Thigh Injuries         Phx3         11.0         5,018         6,707         523           High And Thigh Injuries         Phx3         11.0         5,018         6,707         523           High And Thigh Injuries         Phx3         13.4         7,04         6,707         5,918         5,02           Major Newe Injuries         Phx3         13.4         4,358         1,008         3,406         448           Major Newe Injuries         Phx4         19.5         5,634         2,104         7,738         39.7           Phx3         5,634         2,104         1,124         7,144         1,144		Pix2	5.6	5,836	1,664	7,501	1,344	43
Fracture Of Humerus         Fracture Of Humerus         6.3         2,513         1,508         3,556         15,083         1,578           Fracture Of Humerus         6.3         2,513         1,002         3,514         562         1           Pkz         18.1         4.1         1,845         719         2,565         622         1           Pkz         18.1         6,223         2,68         8,891         492         2           Pkz         18.2         1,68         2,041         6,707         5,23         2         5         2         2         2         2         2         2         2         2         2         2         2         2         3         2         5         2         2         2         3         2         2         3         3         3         3         3         3         3         3         3	683	Plx3	8.0	6,562	2,133	8,695	1,091	33
Fracture Of Humerus       6.3       2,513       1,002       3,514       562       1         Pix1       4.1       1,845       719       2,565       622         Pix2       18.1       6,223       2,668       8,891       492         Pix3       12.8       4,665       2,041       6,707       523         Pix4       11.0       5,018       1,249       6,267       570         Pix4       11.0       5,018       1,008       3,406       448         Pix3       13.1       4,358       1,162       453         Pix4       19.5       5,634       2,104       7,738       397         Major Newe Injuries       1,114       4,246       1,171         Pix3       2,104       4,216       1,114         Pix3       2,456       4,516       1,099 <td>683</td> <td>Plx4</td> <td>9.5</td> <td>11,508</td> <td>3,555</td> <td>15,063</td> <td>1,578</td> <td>35</td>	683	Plx4	9.5	11,508	3,555	15,063	1,578	35
Hip And Thigh Injuries         Pix1         4.1         1,845         719         2,565         622           Hip And Thigh Injuries         Pix3         12.8         4,665         2,041         6,707         523           Hip And Thigh Injuries         Pix4         11.0         5,018         1,249         6,267         570           Pix3         12.8         4,665         2,041         6,707         523         50           Pix4         11.0         5,018         1,249         6,267         570         570           Pix4         11.0         5,018         1,249         6,267         570         570           Pix4         11.0         5,018         1,249         6,267         570         570           Pix3         1,31         4,358         1,008         3,406         448         570           Pix3         13.1         4,358         1,599         5,956         453         4,416         1,117           Pix4         19.5         5,634         2,104         7,738         397         4,416         1,114           Pix3         5,070         1,139         4,416         1,144         4,416         1,144           P	684 Fracture Of Humerus		6.3	2,513	1,002	3,514	295	120
Pix and Thigh Injuries     Pix and Thigh Injuries     12.8     4,665     2,041     6,707     523       Hip And Thigh Injuries     Pix and Thigh Injuries     1.0     5,018     1,249     6,267     570       Hip And Thigh Injuries     Pix and Thigh Injuries     5,03     2,122     856     2,978     502       Pix and Thigh Injuries     Pix and Thigh Injuries     720     2,554     516       Pix and Thigh Injuries     Pix and Thigh Injuries     7,00     2,554     516       Pix and Thigh Injuries     Pix and Thigh Injuries     1,134     7,20     2,554     516       Pix and Thigh Injuries     Pix and Thigh Injuries     1,134     4,416     1,162       Major Newe Injuries     3,63     2,104     7,736     397       Pix and Thigh Injuries     3,132     1,114     4,246     1,117       Pix and Thigh Injuries     3,132     1,114     4,246     1,117       Pix and Thigh Injuries     5,00     1,736     5,956     4,516     1,104       Pix and Thigh Injuries     5,00     1,736     4,416     1,117       Pix and Thigh Injuries     5,00     1,736     4,416     1,104       Pix and Thigh Injuries     5,00     4,326     1,114     4,246     1,117	<b>789.</b>	Pkt	4.1	1,845	719	2,565	622	98
Hip And Thigh Injuries         Pix3         12.8         4,665         2,041         6,707         523           Hip And Thigh Injuries         Fix4         11.0         5,018         1,249         6,267         570           Hip And Thigh Injuries         Fix1         5.9         2,122         856         2,978         502           Pix3         7.6         1,834         720         2,554         516         448           Pix3         13.1         4,38         1,008         3,406         448         448           Major Nerve Injuries         Pix4         19.5         5,634         2,104         7,738         39.7           Major Nerve Injuries         Pix4         19.5         5,634         2,104         7,738         39.7           Major Nerve Injuries         Pix4         19.5         5,634         2,104         7,738         39.7           Major Nerve Injuries         Pix3         3,132         1,114         4,246         1,171           Pix3         5,070         1,793         6,863         1,144           Pix3         6,070         1,793         6,863         1,144           Pix4         4,228         1,162         1,999 <td< td=""><td>684</td><td>Plx2</td><td>18.1</td><td>6,223</td><td>2,668</td><td>8,891</td><td>492</td><td>13</td></td<>	684	Plx2	18.1	6,223	2,668	8,891	492	13
Hip And Thigh Injuries 5.9 2,122 856 2,978 502  Pix1 5.9 2,122 856 2,978 502  Pix2 1,834 720 2,554 516  Pix3 13.1 4,358 1,008 3,406 448  Major Nerve Injuries 7.6 2,398 1,109 5,956 453  Pix4 19.5 5,634 2,104 7,738 397  Pix4 19.5 5,634 2,104 7,738 397  Pix4 19.5 5,634 2,104 7,738 397  Pix4 19.5 5,634 1,114 4,246 1,117  Pix2 6.0 5,070 1,793 6,863 1,114  Pix3 5.0 4,328 1,168 5,495 1,099  Pix4 42.0 18,261 6,251 24,512 584		Plx3	12.8	4,665	2,041	6,707	523	9
Hip And Thiigh Injuries 5.9 2,122 856 2,978 502  Pix1 5.0 1,834 720 2,554 516  Pix2 7.6 2,398 1,008 3,406 448  Pix3 13.1 4,358 1,599 5,956 453  Major Nerve Injuries 7,000 1,738 3,132 1,114 4,246 1,171  Pix1 3.6 5,070 1,793 6,863 1,144  Pix3 6,070 1,793 6,863 1,109	684	Pix4	11.0	5,018	1,249	6,267	570	က
Pix1     5.0     1,834     720     2,554     516       Pix2     7.6     2,398     1,008     3,406     448       Pix3     13.1     4,358     1,09     5,956     453       Major Nerve Injuries     Pix4     19.5     5,634     2,104     7,738     397       Pix1     3.8     3,277     1,139     4,416     1,162       Pix3     3,132     1,114     4,246     1,171       Pix3     6,070     1,793     6,863     1,144       Pix3     5.0     4,328     1,168     5,495     1,099       Pix4     42.0     18,261     6,551     24,512     584			5.9	2,122	856	2,978	502	79
Pkz     7.6     2,398     1,008     3,406     448       Pk3     13.1     4,358     1,599     5,956     453       Major Nerve Injuries     Pk4     19.5     5,634     2,104     7,738     397       Pk1     3.8     3,77     1,139     4,416     1,162       Pk2     6.0     5,070     1,174     4,246     1,171       Pk3     6,070     1,793     6,863     1,144       Pk4     42.0     4,328     1,168     5,495     1,099       Pk4     42.0     18,261     6,251     24,512     584	982	Plx1	5.0	1,834	720	2,554	516	65
Pix3     13.1     4,358     1,599     5,956     453       Major Nerve Injuries     7,738     3,77     1,139     4,416     1,162       Pix1     3,6     3,132     1,114     4,246     1,171       Pix2     6.0     5,070     1,793     6,863     1,144       Pix3     5.0     4,328     1,168     5,495     1,099       Pix4     42.0     18,261     6,251     24,512     584		Plx2	7.6	2,398	1,008	3,406	448	S.
Major Nerve Injuries     Pix4     19.5     5,634     2,104     7,738     397       Major Nerve Injuries       Pix1     3.8     3,771     1,139     4,416     1,162       Pix1     3.6     3,132     1,114     4,246     1,171       Pix2     6.0     5,070     1,793     6,863     1,144       Pix3     5.0     4,328     1,168     5,495     1,099       Pix4     42.0     18,261     6,251     24,512     584	989	Plx3	13.1	4,358	1,599	5,956	453	7
Major Nerve Injuries     3.8     3,271     1,139     4,416     1,162       Pix1     3.6     3,132     1,114     4,246     1,171       Pix2     6.0     5,070     1,793     6,863     1,144       Pix3     5.0     4,328     1,168     5,495     1,099       Pix4     42.0     18,261     6,251     24,512     584	\$89	Plx4	19.5	5,634	2,104	7,738	397	4
Pk1     3.6     3,132     1,114     4,246     1,171       Pk2     6.0     5,070     1,793     6,863     1,144       Pk3     5.0     4,328     1,168     5,495     1,099       Pk4     42.0     18,261     6,251     24,512     584	686 Major Nerve Injuries		3.8	3,277	1,139	4,416	1,162	10
Plx2     6.0     5,070     1,793     6,863     1,144       Plx3     5.0     4,328     1,168     5,495     1,099       Plx4     42.0     18,261     6,251     24,512     584		Plx1	3.6	3,132	1,114	4,246	1,171	8
Pix3 5.0 4,328 1,168 5,495 Pix4 42.0 18,261 6,251 24,512	989	Plx2	0.9	5,070	1,793	6,863	1,144	က
Plx4 42.0 18,261 6,251 24,512		Plx3	5.0	4,328	1,168	5,495	1,099	-
	989	Plx4	42.0	18,261	6,251	24,512	584	1



A SA			Average	Average		Salar Salar	
сме	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	<b>S07</b>	Cost	Cost	Cost	per Day	Cases
687 Thoraco-Abdominal Injuries		5.1	2,922	1,086	4,008	782	724
687	Plx1	4.5	2,501	926	3,426	692	587
289	Pit2	8.1	4,056	1,528	5,585	069	56
687	PIX3	9.8	5,176	1,942	7,118	831	09
687	Pix4	14.1	13,184	4,758	17,942	1,275	29
688 Weight Bearing Injuries		2.8	1,559	209	2,166	782	432
889	Pixt	2.5	1,407	551	1,959	791	401
889	Plx2	12.4	5,229	1,968	7,197	579	19
688	Plid	4.6	3,072	1,193	4,265	920	11
889	Plx4	23.6	8,802	4,126	12,928	548	ı
689 Genito-Urinary Injuries		3.1	1,578	597	2,175	692	86
689	Pix1	2.8	1,291	496	1,787	646	82
689	<b>PIX</b>	5.2	3,103	1,064	4,168	798	6
689	Plx3	9.0	5,320	2,162	7,482	831	IS.
<b></b>		14.0	9,617	2,871	12,488	892	2
690 Crushing Injuries And Contusions		2.9	1,509	522	2,031	711	210
069	TVId	2.6	1,401	478	1,878	713	194
069	Plx2	6.7	3,560	1,264	4,824	609	12
069	PIX3	12.2	4,326	1,608	5,933	486	s
069	Plx4	8.0	4,006	1,645	5,651	206	2
691 Minor Lower Extremity Fractures		1.4	923	348	1,272	885	16
691	Plx1	1.4	923	348	1,272	882	16
691	PIZ	5.0	1,931	931	2,862	572	-
691	Plx3						,,,
691	Pixe Section 1997						
692 Wounds		1.6	1,270	909	1,777	1,082	380
692	M	1.6	1,264	504	1,768	1,094	368
692	Plx2	5.9	3,584	1,422	2,006	847	11
769		4.8	2,980	1,154	4,133	865	51
692	Plx4	4.4	4,456	1,637	6,093	1,385	2



			Average	Average			
SMG Sode Description	Complexity Level	Average LOS	Direct	Indirect	Average Cost	Cost per Day	Cases
693 Amputations Or Vascular And Other Nerve Injuries		2.3	2,011	759	2,770	1,224	57
	Plx1	2.2	2,024	773	2,798	1,267	53
869	Pk2	6.4	3,072	1,333	4,405	889	LO.
693	Plx3	2.0	2,280	618	2,898	1,449	2
<b>869</b>	Plx4						
694 Facial Injuries		2.1	1,655	742	2,397	1,125	306
1000 1000 1000 1000 1000 1000 1000 100	Plx1	2.0	1,509	693	2,202	1,127	282
694	Plx2	9.9	3,427	1,410	4,836	736	7
769 The Control of th	Plv3	5.2	4,329	1,511	5,840	1,123	LO.
694	Plx4	3.5	1,922	498	2,420	691	2
695 Other Cranial Injuries		1.8	1,313	423	1,736	992	529
	Plx1	1.7	1,181	389	1,569	927	482
569	PIXZ	4.3	3,005	937	3,942	923	33
695	Plx3	3.2	2,651	898	3,519	1,111	30
695	Pix4	4.8	8,330	2,386	10,716	2,256	12
696 Upper Extremity Fractures		1.6	1,235	480	1,715	1,099	414
	Plx1	1.5	1,214	474	1,688	1,101	403
969	Plx2	6.5	3,127	1,243	4,370	899	22
969	Plx3	7.4	3,548	1,378	4,926	999	S
969	Plx4	23.3	15,948	6,764	22,713	977	4
700 PWS - Bone Marrow Transplant		28.8	32,206	9,695	41,901	1,455	258
700	Plx1	19.1	19,065	5,414	24,478	1,281	6
700 The state of t	Plx2	26.3	28,557	8,080	36,638	1,394	24
700	Plx3	21.7	22,763	7,168	29,931	1,380	23
700	Plx4	30.0	34,164	10,329	44,492	1,482	199
701 Splenectomy		5.3	4,795	1,972	6,767	1,289	84
701	Plx1	4.7	4,289	1,784	6,072	1,296	70
701	Plx2	4.8	3,954	2,157	6,111	1,264	9
101	PIX3	15.8	11,319	4,671	15,990	1,010	9
701	Plx4	12.4	12,337	4,130	16,467	1,328	2



Description Other O.R. Procedures Of Blood And Blood-Forming Organs Red Blood Cell Disorders  Coagulation Disorders  Reticuloendothelial And Immunity Disorders  Major Leukemia And Lymphoma Procedures  Acute Leukemia Without Major Procedures					
Description Other O. R. Procedures Of Blood-Forming Organs Pk.1 Pk.2 Pk.3 Red Blood Cell Disorders Red Blood Cell Disorders Pk.1 Pk.2 Pk.3 Pk.4 Reticuloend othelial And Immunity Disorders Pk.4 Major Leukemia And Lymphoma Procedures Pk.1 Pk.2 Pk.3 Pk.4 Major Leukemia Without Major Procedures Pk.1 Pk.2 Pk.2 Pk.3 Pk.4 Pk.2 Pk.2 Pk.2 Pk.3 Pk.4	rage Direct	t Indirect	Average	Cost	Costed
Other D. R. Procedures Of Blood And Blood-Forming Organs         Pk.1           Pk.2         Pk.2           Pk.2         Pk.3           Pk.4         Pk.4           Pk.4         Pk.2           Pk.4         Pk.4           Pk.4         Pk.4           Pk.3         Pk.4           Pk.4         Pk.4           Reticuloendotheilal And Immunity Disorders         Pk.4           Reticuloendotheilal And Lymphoma Procedures         Pk.4           Major Leukemia And Lymphoma Procedures         Pk.4           Acute Leukemia Without Major Procedures         Pk.4           Pk.4         Pk.4 <t< td=""><td>LOS Cost</td><td>t Cost</td><td>Cost</td><td>per Day</td><td>Cases</td></t<>	LOS Cost	t Cost	Cost	per Day	Cases
Phx1	4.3 3,314	4 1,388	4,702	1,095	130
Red Blood Cell Disorders  Red Blood Cell Disorders  Coagulation Disorders  Phx1 Phx1 Phx3 Phx4 Reticuloend of the limit of Disorders Phx3 Phx4 Major Leukemia And Lymphoma Procedures Phx1 Phx3 Phx4 Phx3 Phx4 Phx4 Phx1 Phx4 Phx1 Phx4 3 Acute Leukemia Without Major Procedures Phx1 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1	3.4 2,722	1,141	3,863	1,140	108
Red Blood Cell Disorders  Red Blood Cell Disorders  Coagulation Disorders  Phx3 Phx3 Phx4 Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Phx4 Phx3 Phx4 Phx4 Phx4 Phx4 Phx4 3 Acute Leukemia Without Major Procedures  Phx4 Phx1 Phx4 Phx4 Phx4 Phx4 Phx4 Phx4 Phx4 Phx4	6.2 5,945	5 2,187	8,131	1,315	11
Red Blood Cell Disorders  Phys Coaguilation Disorders  Phys Coaguilation Disorders  Phys Phys Phys Phys Phys Phys Phys Ph	7.6 4,686	6 2,376	7,062	929	5
Red Blood Cell Disorders       Pk1       Pk2       Pk3       Pk4       Pk1       Pk1       Pk2       Pk3       Pk4       Pk3       Pk4       Major Leukemia And Lymphoma Procedures       Pk4	24.7 18,173	3 7,053	25,226	1,021	7
Phys  Coagulation Disorders  Coagulation Disorders  Phys  Reticuloendothelial And Immunity Disorders  Phys  Phys	5.1 2,670	896 0	3,638	717	571
Coagulation Disorders  Coagulation Disorders  Reticuloend othelial And Immunity Disorders  Pkt Pkt Major Leukemia And Lymphoma Procedures Pkt Pkt Acute Leukemia Without Major Procedures Pkt	4.5 2,337	7 851	3,188	705	370
Coagulation Disorders  Coagulation Disorders  Reticuloendothelial And Immunity Disorders  Pkx  Pkx  Pkx  Pkx  Pkx  Pkx  Pkx  Pk	5.3 2,663	896	3,632	681	119
Coagulation Disorders  Coagulation Disorders  Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Phx3 Phx3 Phx4 Phx4 Phx4 Phx4 Phx4 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1	7.0 3,790	0 1,325	5,115	729	62
Coagulation Disorders Pix1 Pix3 Pix3 Reticuloendothelial And Immunity Disorders Reticuloendothelial And Immunity Disorders Pix1 Pix2 Pix3 Pix4 Major Leukemia And Lymphoma Procedures Pix1 Pix1 Pix3 Acute Leukemia Without Major Procedures 1 Pix2 Pix3 Pix3 Pix4 Pix3 Pix3 Pix3 Pix3 Pix3 Pix3 Pix3 Pix3	13.0 10,668	8 4,066	14,734	1,133	28
Pix1 Pix3 Pix3 Reticuloendothelial And Immunity Disorders Reticuloendothelial And Immunity Disorders Pix1 Pix3 Pix4 Major Leukemia And Lymphoma Procedures Pix1 Pix1 Pix3 Acute Leukemia Without Major Procedures Pix3 1 Pix3 1	3.4 1,900	0 728	2,629	111	286
Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Pix2  Pix3  Pix4  Major Leukemia And Lymphoma Procedures  Pix1  Pix1  Pix3  2  Acute Leukemia Without Major Procedures  11	2.9 1,667	7 637	2,304	783	208
Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Pix2  Pix3  Pix4  Major Leukemia And Lymphoma Procedures  Pix1  Pix3  Acute Leukemia Without Major Procedures  Pix3  Pix3  Acute Leukemia Without Major Procedures  Pix2  1	3.5 2,063	3 831	2,894	816	42
Reticuloendothelial And Immunity Disorders  Reticuloendothelial And Immunity Disorders  Pix2  Pix3  Pix4  Major Leukemia And Lymphoma Procedures  Pix1  Pix3 2  Pix3 3  Acute Leukemia Without Major Procedures  Pix4 3	7.8 4,407	1,961	6,368	816	26
Reticuloendothelial And Immunity Disorders Phx1 Phx2 Phx3 Major Leukemia And Lymphoma Procedures Phx1 Phx1 Phx1 Phx3 2 Acute Leukemia Without Major Procedures 1 Phx4 3	9.9 5,860	0 2,605	8,464	852	16
Pix1 Pix2 Pix3 Major Leukemia And Lymphoma Procedures Pix4 Pix1 Pix2 1 Pix3 2 Pix3 2 Acute Leukemia Without Major Procedures Pix4 1	5.0 3,133	3 1,218	4,351	872	439
Pix2 Pix3 Major Leukemia And Lymphoma Procedures Pix1 Pix2 1 Pix3 2 Acute Leukemia Without Major Procedures Pix3 1	4.4 2,646	6 1,059	3,705	836	268
Pix4 Major Leukemia And Lymphoma Procedures Pix1 Pix1 Pix3 2 Pix3 2 Acute Leukemia Without Major Procedures Pix4 3	7.7 4,098	1,809	2,907	772	52
Major Leukemia And Lymphoma Procedures Pix1 Pix2 Pix3 2 Acute Leukemia Without Major Procedures Pix4 3	5.0 3,324	4 1,203	4,527	902	93
Major Leukemia And Lymphoma Procedures Phx1 Phx2 1 Phx3 2 Phx3 2 Acute Leukemia Without Major Procedures Pix4 3	9.3 7,873	3 2,920	10,793	1,160	36
Pix1 Pix2 Pix3 2 Acute Leukemia Without Major Procedures Pix4 1	7.4 5,854	4 2,508	8,363	1,137	249
Ptx2 Ptx3 Acute Leukemia Without Major Procedures Ptx1 Ptx2	5.5 4,456	6 2,082	6,538	1,179	191
Ptx3 Acute Leukemia Without Major Procedures Ptx1 Ptx2	10.4 7,205	3,039	10,244	981	27
Pix4 Acute Leukemia Without Major Procedures Pix1 Pix2	20.3 12,015	5 5,062	17,076	841	17
Acute Leukemia Without Major Procedures PIX1 PIX2	31.8 27,760	0 9,887	37,646	1,184	25
PIX. 1	13.7 10,616	6 4,384	15,000	1,096	406
Plx2	4.9 3,845	5 1,655	5,500	1,119	168
	13.1 7,831	1 3,241	11,072	844	34
726 Pk3 12.1	12.1 8,478	8 3,843	12,321	1,017	52
726 Plx4 26.9	26.9 23,553	3 9,645	33,199	1,234	144



Schedule F - Inpatient Cost Mesalics							
en de de la company de la comp	A to the second second second second		Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
728 Lymphoma And Chronic Leukemia With Other Procedures		11.0	7,377	2,829	10,206	927	203
728	Pix1	6.1	4,136	1,692	5,828	951	126
<b>728</b>	PIX2	16.8	7,784	3,137	10,921	650	26
728	Plx3	16.7	11,438	4,452	15,890	950	18
728	Plx4	29.1	23,312	8,120	31,432	1,079	33
730 Lymphoma And Chronic Leukemia		11.7	7,171	2,514	9,685	830	260
	Pix1	7.2	4,188	1,392	5,580	776	223
730	Plx2	10.3	5,164	1,977	7,142	269	83
730	Plx3	13.9	8,127	2,800	10,927	784	104
730	Plx4	18.4	12,411	4,385	16,796	913	151
733 Major III-Defined Neoplasm Procedures		11.0	8,401	3,364	11,765	1,074	107
733	Plx1	7.2	5,628	2,399	8,027	1,116	52
	PIX2	11.2	7,938	3,294	11,232	1,000	22
733	Pix3	16.3	11,577	4,080	15,656	963	16
783	Plx4	30.2	31,181	10,398	41,579	1,376	27
734 III-Defined Neoplasm With Other Procedures		11.0	7,240	2,900	10,141	923	84
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Pixt	5.7	4,068	1,655	5,723	1,011	53
734	Plx2	16.1	7,686	2,841	10,527	652	7
734	Ph/3	15.6	10,429	4,191	14,620	937	10
734	Plx4	24.1	18,802	7,355	26,157	1,086	11
735 PWS - Radiation Therapy		10.0	4,937	1,600	6,538	652	169
735	Plx1	7.9	3,994	1,287	5,281	999	101
735	Pk2	11.9	5,722	1,843	7,566	633	38
735	Plx3	14.9	6,325	2,102	8,427	564	19
736	Plx4	19.9	10,727	3,433	14,160	710	15
736 Chemotherapy		3.3	2,636	993	3,629	1,091	984
136	Plx1	3.2	2,527	951	3,478	1,072	888
736	Pix2	3.7	3,437	1,308	4,745	1,279	52
286	Pika	8.0	5,526	2,020	7,546	946	47
736	Plx4	22.8	14,576	4,562	19,138	841	26



			I					
CMG		Complexity	Average	Average Direct	Average Indirect	Average	Cost	Costed
Code	Description	Level	T08	Cost	Cost	Cost	per Day	Cases
737	Other Poorly Differentiated Neoplastic Diagnoses		10.3	4,807	1,683	6,491	628	137
737		Plx1	8.1	3,652	1,318	4,970	615	99
737		Ptx2	11.3	2,602	1,890	7,491	663	36
737		Plx3	14.5	5,571	1,990	7,561	521	21
737		Plx4	12.1	7,068	2,413	9,481	781	14
750	Multisystemic Or Unspecified Site Infections With Surgery		12.9	10,434	4,055	14,489	1,127	422
750		Plx1	7.9	4,674	1,947	6,621	838	211
750		Plx2	13.5	8,615	3,522	12,136	897	42
750		Plx3	14.8	9,337	3,910	13,246	868	09
750		Pix4	31.2	35,466	13,019	48,484	1,553	126
751	Septicemia		6.2	3,940	1,503	5,443	881	605
751		Pk1	5.1	2,430	1,015	3,445	672	287
751		Ph/2	6.1	3,282	1,334	4,616	759	121
751		Plx3	7.1	4,954	1,787	6,741	946	88
751		Pix4	10.2	9,402	3,354	12,756	1,257	119
952	Post-Operative And Post-Traumatic Infections		5.4	2,353	970	3,322	620	502
992		Pix1	4.8	1,900	820	2,720	565	366
952		Plx2	7.4	3,671	1,413	5,083	989	74
756		Plx3	5.9	2,660	1,145	3,806	641	45
756		Plx4	12.6	9,100	3,485	12,585	666	27
757	Viral Illness		2.9	1,421	580	2,002	693	462
757		Plx1	2.5	1,218	495	1,713	289	352
757		Plx2	3.8	1,660	742	2,402	641	36
757		Plx3	3.2	1,583	683	2,266	701	52
757		Plx4	10.5	9,734	3,440	13,173	1,261	20
761	Fever Of Unknown Origin		3.3	1,732	664	2,396	721	283
191		Plx1	3.1	1,571	615	2,186	701	225
761		Plx2	4.3	2,404	830	3,233	750	32
761		Plx3	5.6	3,125	1,207	4,331	62.2	25
761		Plx4	10.1	4,987	1,675	6,661	629	6



Code Description 763 Other Infectious Diagnoses 763 763 763 763 763	Level	IOS		THE PART OF THE PA	Marian	1600	noise of
Other Infectious Diagnoses		200	Cost	Cost	Cost	per Day	Cases
		5.7	3,110	1,170	4,280	754	156
	Pix1	4.1	1,947	733	2,680	629	58
763	Plx2	11.6	6,831	2,954	9,785	844	10
292	Plx3	7.8	4,020	1,468	5,489	707	17
	Plx4	12.0	13,829	5,241	19,070	1,589	13
764 Depressive Mood Disorders With ECT		37.3	9,650	4,104	13,753	368	368
<b>794</b>	Phs9	37.3	9,650	4,104	13,753	368	368
765 Depressive Mood Disorders Without ECT With Axis III Diagnosis		25.5	7,241	2,898	10,139	397	421
765	Plx9	25.5	7,241	2,898	10,139	397	421
766 Depressive Mood Disorders Without ECT Without Axis III Diagnosis		18.1	4,589	1,940	6,529	361	1,393
<b>30.</b> 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	Plx9	18.1	4,589	1,940	6,529	361	1,393
767 Depressive Mood Disorders LOS < 6 Days		3.0	963	397	1,360	459	352
192	Plx9	3.0	963	397	1,360	459	352
768 Bipolar Mood Disorders, Manic With ECT		36.8	10,730	4,685	15,415	418	46
892	Plx9	36.8	10,730	4,685	15,415	418	46
769 Bipolar Mood Disorders, Manic Without ECT With Axis III Diagnosis		24.7	7,501	3,156	10,658	431	106
692	Plx9	24.7	7,501	3,156	10,658	431	106
770 Bipolar Mood Disorders, Manic Without ECT Without Axis III Diagnosis		19.9	5,395	2,321	7,716	387	743
770	Plx9	19.9	5,395	2,321	7,716	387	743
771 Bipolar Mood Disorders LOS < 6 Days		3.2	626	420	1,399	438	92
	Plx9	3.2	979	420	1,399	438	92
772 Dementia With Or Without Delirium With Axis III Diagnosis		36.3	10,503	4,613	15,116	417	265
772	Pix9	36.3	10,503	4,613	15,116	417	265
773 Dementia With Or Without Delirium Without Axis III Diagnosis		30.8	8,199	3,659	11,858	385	173
773	Plx9	30.8	8,199	3,659	11,858	385	173
774 Organic Mental Disorders Induced By Drugs		10.1	3,105	1,284	4,389	434	184
	Plx9	10.1	3,105	1,284	4,389	434	184
775 Schizophrenia And Other Psychotic Disorders With ECT		45.7	13,874	6,793	20,667	452	45
775	Plx9	45.7	13,874	6,793	20,667	452	45
776 Schizophrenia And Other Psychotic Disorders W/O ECT With Axis III Diagnosis		29.7	8,977	3,613	12,590	424	274



		100	Average	Average			est)
Code Possolistion	Complexity	Average LOS	Cost	Cost	Average	cost per Day	Cases
TTR mineral control of the control o	Plx9	29.7	8,977	3,613	12,590	424	274
777 Schizonhrenia And Other Psychotic Disorders W/O ECT Or Axis III Diagnosis		23.1	6,312	2,665	8,977	389	1,345
	Pix9	23.1	6,312	2,665	8,977	389	1,345
778 Schizophrenia And Other Psychotic Disorders LOS < 6 Days		3.3	1,059	434	1,493	451	196
	Plx9	3.3	1,059	434	1,493	451	196
779 Dissociative Disorders		7.0	2,502	919	3,421	487	90
	Plx9	7.0	2,502	919	3,421	487	90
780 Alcohol Induced Organic Mental Disorders With Axis III Diagnosis		8.7	4,028	1,601	5,629	648	142
	Plx9	8.7	4,028	1,601	5,629	648	142
781 Alcohol Induced Organic Mental Disorders Without Axis III Diagnosis		4.6	1,665	661	2,326	909	143
	Plx9	4.6	1,665	661	2,326	206	143
783 Psychoactive Substance Dependence		8.6	2,709	1,002	3,711	432	423
783	Pix9	9.8	2,709	1,002	3,711	432	423
784 Psychoactive Substance Abuse		5.7	1,690	642	2,332	412	165
	Plx9	5.7	1,690	642	2,332	412	165
785 Developmental Delay		28.7	11,849	4,712	16,561	576	46
88.	Plx9	28.7	11,849	4,712	16,561	576	46
786 Disruptive Behaviour Disorders		16.4	8,443	3,277	11,720	714	237
38 <u>7 </u>	Plx9	16.4	8,443	3,277	11,720	714	237
787 Eating Disorders		32.5	11,466	4,930	16,396	504	161
787	Plx9	32.5	11,466	4,930	16,396	504	161
788 Organic Mental Disorders Associated W Physical Disorders W Axis III Diagnosis		27.6	060'6	3,904	12,994	471	342
788	Plx9	27.6	9,090	3,904	12,994	471	342
789 Organic Mental Disorders Associated W Physical Disorders W/O Axis III Diagnosis		18.8	5,575	2,407	7,982	425	289
88.	Plx9	18.8	5,575	2,407	7,982	425	289
790 Somatoform Disorders		5.5	1,965	739	2,703	496	53
190 Company of the Co	Plx9	ນຸນ	1,965	739	2,703	496	53
791 Anxiety Disorders (MNRH)		8.6	3,033	1,288	4,321	441	146
162	6Ald	9.8	3,033	1,288	4.321	441	146



## Albaria Health AND WELLINESS Schedule 1 -- Inpatient Cost Results

the state of the state of				Average	Average			
CMG		Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	tion	Level	S01 >	Cost	Cost	Cost	per Day	Cases
792 Adjustm	Adjustment Disorders (MNRH)		8.0	2,380	921	3,301	411	711
792		Phx9	8.0	2,380	921	3,301	411	711
793 Persona	Personality Disorders With Axis III Diagnosis (MNRH)		12.7	4,200	1,861	6,062	478	35
		Plx9	12.7	4,200	1,861	6,062	478	35
794 Persona	Personality Disorders Without Axis III Diagnosis (MNRH)		9.8	2,353	1,144	3,496	408	152
794		Plx9	8.6	2,353	1,144	3,496	408	152
795 Sexual D	Sexual Dysfunction And Sexual Disorders (MNRH)		14.4	3,207	1,097	4,304	299	ស
795		Pix9	23.2	4,915	1,908	6,823	294	5
796 Specific	Specific Developmental Disorders (MNRH)		9.6	4,953	1,959	6,912	168	7
796		Plx9	9.0	4,953	1,959	6,912	768	7
797 Miscella	Miscellaneous Psychiatric Diagnoses (MNRH)		12.8	5,136	2,027	7,162	559	38
797		Plx9	12.8	5,136	2,027	7,162	559	38
803 Extensiv	Extensive Procedures For Injury Or Complication Of Treatment		11.4	10,317	3,565	13,882	1,223	381
803		Plx1	8.2	7,074	2,525	9,599	1,168	212
803		Plx2	10.7	11,117	3,050	14,167	1,318	59
803		Plx3	13.4	10,793	4,115	14,908	1,110	44
803		Plx4	29.2	30,319	10,996	41,315	1,399	73
804 Non-Ext	Non-Extensive Procedures For Injury Or Complication Of Treatment		5.0	4,101	1,597	2,698	1,150	815
804		Plx1	3.3	2,960	1,152	4,112	1,251	615
804		Plx2	8.8	6,227	2,927	9,154	1,038	81
804		Plx3	8.5	6,043	2,308	8,351	983	59
804		Plx4	27.1	19,315	7,302	26,617	982	62
805 MNRH P	MNRH Procedures For Injury Or Complication Of Treatment		2.2	1,843	647	2,490	1,144	102
805		Plx1	2.0	1,576	999	2,142	1,065	96
805		Plx2	4.2	3,401	1,189	4,590	1,093	2
805		Plx3	4.6	2,834	7.26	3,812	829	w
805		Plx4	8.6	10,667	3,427	14,093	1,639	2
811 Allergic	Allergic Reaction		1.8	1,254	400	1,655	941	79
811		Plx1	1.7	1,085	358	1,443	820	99
811		Ph/2	3.4	2,261	880	3,140	916	7



SM S	and the second	Complexity	Average	Average Direct	Average	Average	Cost	Costed
Code	: Description	Level	S01	Cost	Cost	Cost	per Day	Cases
811		Plx3	4.3	3,980	1,748	5,728	1,322	6
811		Plx4	10.8	986'6	3,323	13,309	1,238	4
813	Drug Reactions		2.3	1,525	549	2,074	901	1,006
813	80000	Pix1	2.1	1,193	452	1,645	780	780
813		Plx2	4.0	2,488	932	3,420	850	78
813		Plx3	3.4	2,947	980	3,927	1,155	123
813		Plx4	7.7	7,567	2,560	10,128	1,324	80
818	Complications Of Treatment		4.4	2,451	915	3,366	01.7	1,453
818		Plx1	3.4	1,868	716	2,584	750	1,019
818		Plx2	5.4	2,933	1,137	4,070	750	182
818		Plx3	6.9	3,953	1,443	5,397	779	170
818		Plx4	14.9	10,590	3,882	14,473	970	113
823	Minor Injuries And Trauma Diagnosis		2.0	1,699	559	2,258	1,131	240
823		Plx1	1.8	1,336	458	1,794	978	212
823		Plx2	3.9	2,570	799	3,369	864	10
823	\$P\$《中国·中国·中国·中国·中国·中国·中国·中国·中国·中国·中国·中国·中国·中	PES	2.8	2,815	1,037	3,852	1,387	6
823		Pix4	6.1	11,396	3,326	14,722	2,427	15
830	PWS - Extensive Burns With Skin Graff Wound Debridement Or Other Burn Procedures		45.4	59,503	23,767	83,270	1,833	31
830		Pix1	23.3	22,169	8,915	31,084	1,332	9
830		PIX2	29.5	27,405	12,167	39,572	1,341	*
830		Plx3	23.4	23,543	9,544	33,087	1,414	2
830	《新香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香香	Plx4	57.4	79,925	31,539	111,464	1,941	19
831	Extensive Burns Without Burn Procedures		1.6	1,848	531	2,379	1,514	7
831		Plx1	1.5	1,341	371	1,712	1,141	9
831		Plx2						
831		Plx3	1.5	3,299	955	4,254	2,836	2
831		Pix4	8.0	2,873	1,335	4,208	526	1
832	PWS - Non-Extensive Burns With Skin Graft		12.8	10,083	4,394	14,477	1,129	246
832		Plx1	10.8	7,691	3,419	11,110	1,030	206
832		Plx2	22.9	16,595	6,872	23,467	1,025	18



## All Carlo Health and Describes Schedule 1 -- Inpatient Cost Results

Schedule I Inpatient Cost Results							
	- 6		Average	Average		-	:
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S01	Cost	Cost	Cost	per Day	Cases
832	Plx3	21.7	19,060	9,199	28,259	1,301	7
832	Phx4	43.3	64,180	26,666	90,846	2,100	20
833 Non-Extensive Burns With Wound Debridement Or Other Burn Procedures		12.2	6,947	2,454	9,400	171	25
CHARLES AND	Plx1	12.6	5,896	2,240	8,137	645	21
833	Pix2	11.0	7,053	2,555	6,607	873	2
833	Plx3						
833	Plx4	9.0	17,869	4,591	22,460	2,496	2
834 Non-Extensive Burns Without Burn Procedures		4.8	2,701	1,098	3,799	784	146
834	Plx1	4.7	2,585	1,059	3,644	772	131
834	Plx2	7.8	3,378	1,420	4,798	615	S.
834	Plx3	4.7	3,476	1,255	4,731	1,014	6
	Plx4	47.0	24,969	10,714	35,683	759	5
840 Other Admissions With Surgery		53.2	23,692	8,477	32,169	604	465
1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年,1960年	PIXI	11.8	5,388	2,165	7,553	642	165
840	Pix2	56.1	15,521	6,443	21,964	392	87
100 mm 1	Plx3	73.3	25,922	10,449	36,371	496	57
840	Pix4	97.3	54,674	18,051	72,725	747	147
841 Rehabilitation		35.9	13,078	4,990	18,068	503	2,992
841	Plx1	29.0	10,332	4,061	14,393	497	1,434
178	Plx2	39.5	14,250	5,393	19,642	498	684
841	Plx3	44.2	15,767	5,861	21,627	489	453
841	Plx4	50.5	20,197	7,384	27,581	546	450
842 Signs And Symptoms		0.9	2,221	904	3,125	523	259
842	Pix1	5.3	1,930	788	2,718	517	197
842	Plx2	9.7	2,863	1,133	3,995	527	36
842	Plx3	11.6	3,963	1,692	5,655	489	23
842	Plx4	10.4	5,010	1,711	6,721	646	2
846 Aftercare Following Surgery Or Treatment		1.5	941	338	1,279	860	1,862
846	Plx1	1.4	888	313	1,202	879	1,791
846	Plx2	2.7	2,041	789	2,829	1,042	21



	Compleyite	Average	Average	Average	Average	Cost	Costed
CMG	Complexity	Aveiage	Pact	Poet	Coct	ner Dav	Caspe
Code Description	Level	eg.	rensi	rena	rena	her nay	Cases
846	Plx3	9.2	4,830	2,147	6,977	756	6
846	Plx4	10.0	6,835	2,438	9,273	927	5
847 Other Specified Affercare		8.6	3,655	1,438	5,094	520	516
847	Plx1	8.3	3,142	1,210	4,352	527	371
772	Plx2	12.6	4,362	1,848	6,211	494	84
847	Plx3	17.4	6,290	2,362	8,652	499	37
847	Plx4	12.3	5,054	2,115	7,169	585	24
849 Multinte Or Unspecified Congenital Anomalies		12.0	13,327	4,677	18,004	1,500	9
078	Plx1	2.8	1,123	710	1,834	655	S
849	Plx2	1.5	1,592	574	2,166	1,444	2
849	Plx3	17.0	9,284	3,504	12,789	752	-
849	Pix4	25.5	33,414	11,573	44,987	1,764	2
850 Perinatal Conditions Age > 28 Days		22.9	13,455	3,728	17,184	752	79
850	Plx1	20.2	11,418	3,421	14,839	734	53
850	Plx2	23.7	14,488	3,571	18,059	763	15
850	Plx3	35.3	19,569	4,950	24,519	695	7
850	Plx4	34.6	32,265	8,095	40,360	1,166	2
851 Other Factors Causing Hospitalization		8.1	2,436	1,237	3,674	451	286
851	Plx1	8.9	1,924	995	2,919	428	234
851	Ph2	12.6	4,238	2,252	6,490	515	31
851	Plx3	16.4	4,564	2,009	6,573	402	11
851	Pix4	21.2	7,262	3,610	10,873	513	19
852 Procedures Cancelled (MNRH)		1.0	401	124	526	526	176
	Plx1	1.0	392	124	516	516	747
852	Plx2	1.0	770	162	932	932	20
882	Plx3	1.0	311	92	406	406	8
852	Pix4	1.0	450	163	613	613	2
860 Respiratory Tract Disorders With HIV		9.5	7,221	2,816	10,038	1,057	54
098	Pix9	9.5	7,221	2,816	10,038	1,057	54
861 CNS Infection With HIV		8.7	4,239	1,690	5,929	682	13



## All Carlo Health and Welliness Schedule 1 -- Inpatient Cost Results

CMG Code Description			Average	Average			
MG ode Description		As in constant and a second		No of the Parket	The state of the s		To a second
ode Description	Complexity	Average	Direct	Indirect	Average	Cost	Costed
	Level	S07	Cost	Cost	Cost	per Day	Cases
861	Plx9	8.7	4,239	1,690	5,929	682	13
862 GI And Hepatobiliary Disorders With HIV		8.7	3,969	1,504	5,472	631	15
	Pix9	8.7	3,969	1,504	5,472	631	15
863 Ophthalmic Disorders With HIV		19.4	12,444	8,231	20,675	1,066	2
3	Plx9	19.4	12,444	8,231	20,675	1,066	5
864 Blood Infections With HIV		5.4	2,209	1,108	3,317	614	22
864	Plx9	6.4	2,618	1,268	3,886	209	5
865 Lymphoma With HIV		6.8	6,007	1,613	7,620	1,121	2
1	Pix9	8.9	6,007	1,613	7,620	1,121	5
866 Psychosocial Conditions With HIV		9.1	4,247	1,291	5,538	610	14
	Plx9	9.1	4,247	1,291	5,538	610	14
867 Other Conditions Associated With HIV		0.6	2,681	1,290	3,971	441	7
1	Plx9	9.0	2,681	1,290	3,971	441	7
868 Miscellaneous Conditions With HIV		5.7	3,308	1,241	4,549	800	32
898	Plx9	5.7	3,308	1,241	4,549	800	32
880 Amputation Of Lower Limb Except Toe With Major Vascular Surgery		38,4	17,401	6,370	23,770	619	14
880	Plx1	26.8	10,386	5,261	15,647	584	2
880	Ph/2	24.0	14,756	5,321	20,076	837	ID.
888	Plx3	34.0	17,810	5,886	23,696	269	4
880	Plx4	48.7	21,728	8,734	30,462	626	6
881 Amputation Of Lower Limb Except Toe		23.5	12,319	5,048	17,367	739	127
881	Plx1	15.3	7,338	3,016	10,354	678	37
881	Plx2	17.7	8,798	3,897	12,694	718	28
881	PIX3	250	12,118	5,311	17,429	697	20
881	Plx4		21,982	8,881	30,863	821	43
882 Wound Debridement Or Other Amputation With Major Vascular Surgery		24.3	16,000	5,843	21,842	006	19
882	Plx1	24.6	13,516	4,883	18,399	748	5
887	PIZZ	21.8	10,192	4,742	14,934	685	2
882	Pix3	20.0	13,166	2,069	18,235	912	2
888	Pixd	26.7	18,617	7,123	25,741	964	91



			Average	Average		Y	
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
883 Wound Debridement And Grafting Other Than Hand		17.5	7,849	3,325	11,174	637	110
	Plx1	11.6	4,526	1,885	6,411	551	30
883	Plx2	14.5	6,747	2,789	9,536	629	40
	PIX3	27.0	9,786	5,210	14,996	556	23
883	Plx4	34.0	17,582	6,951	24,533	723	20
884 Other Amputations including Toe		10.4	5,021	1,983	7,004	675	21
4	Plx1	8.8	3,508	1,581	5,089	582	12
	Plx2	10.6	5,130	2,210	7,340	692	ıo
884	Plx3	20.5	8,622	3,371	11,993	585	9
	Plx4	57.2	35,591	17,857	53,448	934	2
885 PWS - Aortic Replacement		11.0	10,819	3,543	14,362	1,302	151
	Plx1	2.0	6,315	2,175	8,491	1,222	40
885	Plx2	6.6	7,480	2,386	998'6	994	28
588	Plx3	13.0	9,810	3,435	13,245	1,019	26
882	Plx4	14.6	17,762	5,644	23,406	1,608	54
887 Vascular Bypass Surgery		8.8	7,409	2,640	10,049	1,147	135
887	Pix1	5.8	4,080	1,602	5,682	983	72
887	Plx2	12.6	8,046	2,903	10,949	871	21
887	Plx3	14.2	9,633	3,269	12,903	911	25
发展的重要的重要的现在分词未完全的重要的发生,但可以可能的变形,是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Plx4	16.5	17,849	6,141	23,989	1,456	25
890 Other Thoraco-Abdominal Procedures		10.2	8,599	3,225	11,824	1,163	59
	Plx1	5.6	4,164	1,527	5,691	1,011	27
890	Plx2	4.7	3,881	1,518	5,399	1,145	7
068	PIX3	18.1	11,761	4,479	16,240	897	6
890	Plx4	12.1	18,259	6,976	25,235	1,674	13
891. Vascular Repair		8.3	7,407	2,201	809'6	1,155	138
891	Plx1	6.7	5,811	1,850	7,660	1,135	79
	PIX2	9.7	7,066	2,079	9,145	947	23
891	Plx3	9.2	9,316	2,622	11,938	1,305	20
	Plx4	20.5	19,028	5,846	24,874	1,215	19



	Complexity	Average	Average	Average	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
892 Other Vascular Procedures		4.6	4,625	1,417	6,042	1,309	52
1	Plx1	3.2	3,876	1,262	5,138	1,588	34
892	Plx2	6.4	5,831	1,733	7,564	1,187	œ
多数 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Plx3	12.2	8,803	3,163	11,966	981	2
892	Plx4	4.3	5,330	1,532	6,862	1,615	4
893 Vein Ligation And Stripping (MNRH)		1.0	668	512	1,412	1,412	85
1	Plx1	1.0	668	512	1,412	1,412	85
883	Pk2	2.0	1,041	280	1,621	810	3
893	Plx3						
868	Plx4						
895 Deep Vein Thrombophlebitis		6.7	2,779	1,031	3,810	292	457
	Plx1	5.9	2,314	882	3,197	546	289
895	Plx2	6.7	2,999	1,015	4,014	297	113
968	Plx3	10.6	4,492	1,741	6,234	587	34
895	Pix4	17.0	8,792	3,168	11,960	704	18
898 Peripheral Vascular Disease		5.0	2,466	897	3,363	672	257
868	Plx1	4.4	2,095	759	2,854	655	196
	Plx2	5.9	3,119	1,088	4,207	707	38
898	Plx3	11.8	4,628	1,763	6,391	541	17
208 Constitution of the co	Plx4	13.7	8,750	3,046	11,796	828	7
900 Extensive Unrelated O.R. Procedures		19.8	15,687	5,784	21,471	1,084	241
	Plx1	8.5	6,385	2,697	9,082	1,063	72
900	Plx2	15.4	11,518	4,501	16,018	1,043	33
006	Plx3	22.5	15,229	5,850	21,079	938	47
006	Plx4	33.1	29,792	10,465	40,257	1,216	93
901 Non-Extensive Unrelated O.R. Procedures		14.0	9,939	3,858	13,796	986	553
901	Plx1	6.3	4,630	1,842	6,473	1,029	288
Too I was a second of the seco	Plx2	17.4	9,152	3,977	13,128	754	76
901	PIx3	20.4	9,949	4,350	14,299	701	67
901	Plx4	34.6	31,567	11,695	43,262	1,249	128



			Average	Average			
CMG	Complexity	Average	Direct	Indirect	Average	Cost	Costed
Code Description	Level	S07	Cost	Cost	Cost	per Day	Cases
902 Post-Operative Complications With Unrelated O.R. Procedures		6.5	6,595	2,303	868'8	1,359	93
77	Pk1	3.0	3,120	1,046	4,166	1,411	62
902	Plx2	7.3	069'9	2,430	9,120	1,244	6
902	Plx3	13.4	7,821	3,542	11,363	850	8
902	Plx4	18.9	21,167	7,192	28,359	1,504	14
906 Unrelated O.R. Procedures (MNRH)		9.5	4,852	1,992	6,844	720	111
906	Plx1	6.7	3,384	1,419	4,803	717	74
900	Pk2	11.0	5,607	2,303	7,910	719	18
906	Plx3	17.6	7,360	3,358	10,717	809	11
906	Plx4	24.8	16,810	900'9	22,816	922	8
908 Other Major Procedures For Gynecological Malignancy		5.7	4,104	1,378	5,481	959	7
806	PIXT	4.2	3,394	1,163	4,557	1,085	B
806	Plx2	2.0	3,860	1,423	5,283	1,057	2
806	Pk3	24.0	27,535	8,461	35,996	1,500	-
806	Plx4						
909 Obsolete Psychiatric Diagnoses (MINRH)		9.0	2,355	970	3,325	371	291
606	Plx9	9.0	2,355	970	3,325	371	291
910 Diagnosis Not Generally Hospitalized		1.3	1,695	820	2,545	1,907	302
910	Plx9	1.3	1,695	820	2,545	1,907	302
912 Obstetric Codes Invalid As Most Responsible Diagnosis		2.0	1,143	592	1,736	898	).O
912	Plx9	2.0	1,483	658	2,141	1,071	5
997 Sillibirths		1.0	1,266	345	1,611	1,611	ນກ
166	Plx9	1.0	2,337	699	3,006	3,006	5
998 Neonate With Catastrophic Diagnosis LOS < 6 Days		3.2	2,114	713	2,827	877	6
866	Plx9	3.2	2,114	713	2,827	877	6
999 Ungroupable Data		1.7	1,207	425	1,632	948	18
666	6×Id	1.7	1.207	425	1.632	948	18



			Costed Cases			Average Cost		Average	Average LOS of Costed Cases	d Cases
er de la composition	1	Contraction of the Contraction o				9				
CMG Code Description	Pix Level 20	100/2001	1999/2000	Blended	2000/2001	Pix   2000/2001 1999/2000 Blended   2000/2001 1999/2000	Biended	2000/2001	2000/2001 1999/2000	Blended
001 PWS - Craniotomy Procedures		206	396	1,869	13,051	11,692	12,351	7.9	7.9	6.7
001	Plx1	619	716	1,335	10,164	9,477	9,796	6.0	9.9	6.3
THE STATE OF THE S	Plx2	122	97	219	13,425	12,394	12,969	9.4	9.0	9.2
001	Plx3	11	89	139	17,136	17,445	17,287	11.8	12.5	12.1
100	Plx4	127	106	233	36,384	37,375	36,835	23.1	22.4	22.8
003 PWS - Spinal Procedures		124	134	258	9,366	7,852	8,580	6.5	5.2	5.8
003	Pix1	92	113	205	7,814	6,898	7,309	4.7	4.6	4.6
· 003	Plx2	18	13	31	14,587	11,072	13,113	12.2	8.1	10.5
003	Plx3	9	9	12	12,623	16,875	14,749	11.0	12.8	11.9
. 003	Plx4	7	9	13	25,039	27,632	26,236	24.4	18.7	21.8
004 PWS - Extracranial Vascular Procedures		239	128	367	5,797	6,036	5,881	4.0	4.0	4.0
. 004	Plx1	182	106	288	5,119	5,515	5,265	3.0	3.4	3.2
<b>*************************************</b>	PKZ	19	8	27	6,857	8,050	7,211	6.2	6.4	6.3
004	Plx3	19	14	33	9,306	13,783	11,205	8.3	11.5	9.7
004	Plx4	15	4	19	13,567	30,593	17,152	12.5	17.0	13.5
005 PWS - Ventricular Shunt Revision		111	108	219	5,143	4,684	4,917	2.4	2.6	2.5
200 ·	Plx1	100	102	202	4,669	4,610	4,639	2.1	2.5	2.3
	Plx2	9	2	00	8,221	9,940	8,651	4.5	11.0	6.1
<b>900</b>	Plx3	2	2	w	9,021	2,060	6,747	4.5	4.0	4.3
005	PIx4	1	1	5	36,178	3,564	10,742	13.0	3.0	8.0
006 Carpal Tunnel Release And Specified Nervous System Procedures		69	44	113	4,721	4,484	4,629	3.1	2.9	3.0
900	Plx1	61	42	103	4,556	4,345	4,470	2.6	2.5	2.6
900	Plx2	e		S	4,848		4,153	4.0		4.0
900	Plx3	1	1	S.	2,835	25,268	13,111	0.9	30.0	18.0
900	Plx4	4	•	9	7,617	67,502	27,579	8.8	32.5	16.7
007 Peripheral, Cranial Nerve And Other Neurological Procedures		72	,	131	8,989	7,956	8,524	7.4	7.5	7.5
E	Plx1	52	43	98	4,889	6,222	5,492	3.3	4.7	3.9
007	Plx2	œ	80	16	9,470	8,162	8,816	15.8	11.1	13.4
100	Pixa	4	1	rc.	14,846	5,961	13,069	13.0	4.0	11.2
007	Plx4	6	80	17	36,551	45,795	40,901	32.3	49.0	40.2



		The same of the same of	1	Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code De	CMG Code Description	Pix Level	2000/2001	2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
010 Ne	010 Neopiasm Of Nervous System		196	235	431	5,762	5,375	5,551	7.7	7.0	7.3
010		Plx1	124	149	273	4,556	4,422	4,483	5.9	5.8	5.8
010		Plx2	32	43	75	7,367	6,363	6,792	9.3	8.3	8.8
010	Saniannista on the sanian s	Plx3	22	32	54	6,192	6,581	6,423	7.8	8.3	8.1
010		Plx4	15	9	24	11,156	11,192	11,169	15.9	14.2	15.3
011 De	Degenerative Nervous Disorders		159	114	273	7,712	8,937	8,223	14.1	13.3	13.7
110		Plx1	111	98	197	6,862	6,521	6,713	13.9	11.6	12.9
011		Plx2	22	15	37	9,236	10,349	9,687	17.8	14.8	16.6
011		Pixa	18	=	29	5,915	13,866	8,930	13.2	19.7	15.7
011	NATES OF STATE OF STA	Plx4	10	3	13	24,348	59,088	32,365	26.8	51.3	32.5
012 ML	Multiple Sclerosis And Cerebellar Disorders		82	78	160	4,531	4,930	4,725	6.9	7.8	7.4
012		Plx1	65	19	132	3,244	4,172	3,715	5.2	9.9	5.9
012		Plx2	80	LO	13	10,223	9,633	966'6	17.1	13.4	15.7
012		Plx3	9	4	10	12,312	10,551	11,608	33.8	14.8	26.2
012		Plx4	S		2	14,044		14,044	15.8		15.8
Sp	Specific Cerebrovascular Disorders Except Transient Ischemic										
013 Att	Attacks		1,357	1,208	2,565	7,033	6,642	6,849	9.8	9.0	9.4
013		Pix1	759	835	1,594	4,756	4,859	4,810	8.9	8.9	8.8
013		PIx2	226	148	374	9,078	8,842	8,985	13.0	13.6	13.2
013		PIX3	229	151	380	9,635	10,139	9,835	14.7	13.1	14.1
013		Plx4	167	79	246	17,257	20,775	18,387	22.1	23.4	22.5
014 Tra	Transient Ischemic Attacks And Precerebral Occlusions		389	371	760	3,651	3,536	3,595	4.9	4.8	4.8
014		Plx1	300	316	616	2,963	3,108	3,037	4.1	4.4	4.3
014		PIZ	<b>.</b>	34	п.	5,319	6,512	5,846	7.4	9.2	8.2
014		Plx3	31	25	26	5,398	7,440	6,309	7.1	6.6	8.4
014		Plx4	21	9	27	14,639	17,042	15,173	20.0	12.7	18.4
015 No	Nonspecific Cerebrovascular Disorders		38	52	06	7,980	7,779	7,863	7.8	7.6	7.7
015		Plx1	25	40	65	5,286	4,998	5,109	5.9	6.7	6.4
015		PIx2	4		11	5,838	12,451	10,046	10.5	12.9	12.0
015		PIX3	ıs	7	6	5,963	18,262	11,429	8.8	17.8	12.8
015		Plx4	9	3	6	35,219	30,998	33,812	26.3	14.7	22.4



		ć				Average Cost		Augment	August 105 of Casted Castes	d Caree
e programment in the comprehensive and the contract of the con		5	costen cases		0.00	Avelage cost	The State of the S	Avelage	100 0 000	e ocean
Code Description	Pix Level 2	Pix Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
017 Cranial And Peripheral Nerve Diseases		152	163	315	4,821	4,217	4,508	7.2	6.9	7.1
017	Plx1	120	131	251	3,621	3,544	3,581	5.4	5.6	5.5
710	Plx2	15	20	35	8,042	5,701	6,704	11.4	10.2	10.7
0.17	Plx3	7	∞	15	8,754	9,062	8,918	16.6	16.3	16.4
1017	Plx4	12	3	15	25,427	17,692	23,880	28.8	30.7	29.1
018 Viral Meningitis		71	29	130	1,932	1,950	1,940	2.9	3.3	3.0
	Plx1	65	53	118	1,940	1,933	1,937	2.9	3.3	3.1
018	Plx2	4	2	9	5,393	4,052	4,946	9.5	5.5	8.2
018	Plx3	5	9	Ħ	2,734	3,115	2,941	4.2	4.2	4.2
018	PIx4	2		5	4,651		3,045	5.0		5.0
019 Infection Except Viral Meningitis		131	101	232	7,843	7,387	7,645	9.3	8.9	9.1
019	Plx1	79	75	154	5,830	5,795	5,813	7.9	7.6	7.8
<b>10.0</b>	Plx2	14	6	23	10,619	9,470	10,170	11.9	12.8	12.3
019	Plx3	22	7	29	9,709	7,075	9,073	13.0	9.4	12.1
610	Pix4	21	#	32	15,976	24,628	18,950	14.3	17.9	15.6
020 Hypertensive Encephalopathy		က	ເກ	œ	8,335	6,592	7,246	8.0	7.4	9.7
020	Pk1	2	4	9	7,544	5,169	5,961	6.5	0.9	6.2
020	Plx2			1			4,585			
020	Plx3		-	2		12,280	11,520		13.0	13.0
020	PIx4	1		1	9,918		9,918	11.0		11.0
021 Non-Traumatic Stupor And Coma		64	41	105	4,372	3,177	3,905	5.6	4.9	5.3
021	Plx1	37	31	89	3,389	3,003	3,213	4.6	4.4	4.5
021	PIX2	13	7	20	7,621	3,806	6,286	10.8	7.1	9.5
021	Plx3	13	2	15	5,922	3,084	5,543	8.1	4.0	7.5
021	Ptx4	4	2	9	4,726	8,602	6,018	6.0	16.0	9.3
022 Seizure And Headache	,	896	908	1,774	2,387	2,686	2,523	3.0	3.3	3.2
022	Pix1	803	656	1,459	2,001	2,280	2,126	2.6	2.8	2.7
0.22	Plx2	09	51	111	3,022	2,990	3,007	3.9	4.0	3.9
022	Plx3	29	47	106	3,698	4,573	4,086	4.8	4.9	4.9
022	Plx4	22	15	37	8,420	16,954	11,880	7.3	13.1	9.7



	A state of the same of the sam		<b>Costed Cases</b>			Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Ptx Level	2000/2001	Plx Level 2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
028 Other Nervous System Diagnoses		210	177	387	4,669	3,963	4,346	4.9	4.9	4.9
028	Pix1	149	137	286	3,132	3,039	3,088	3.9	4.2	4.1
028	Ph2	23	16	39	4,000	3,858	3,942	5.7	5.7	5.7
028	Plx3	14	12	26	9,204	7,303	8,327	8.7	6.8	7.8
028	Plx4	24	11	35	13,465	18,767	15,132	9.2	12.1	10.1
040 Tracheostomy And Gastrostomy Procedures		207	214	421	62,213	60,126	61,152	47.3	44.6	45.9
040	Plk1	38	53	91	19,448	17,867	18,528	25.5	22.2	23.6
040	Plx2	7	6	16	28,779	33,149	31,237	41.9	35.2	38.1
970	Pk3	19	22	41	21,933	31,312	26,966	31.2	35.1	33.3
040	Plx4	144	134	278	81,005	87,034	83,911	56.3	59.1	57.6
050 Orbital Procedures		48	25	73	2,001	1,900	1,966	1.0	1.0	1.0
	Plx1	48	25	73	2,001	1,900	1,966	1.0	1.0	1.0
<b>990</b>	Ph2	2	es	ro.	3,006	3,094	3,059	2.5	2.0	2.2
090	PIx3	1		2	4,159		4,547	3.0	ALCONOMINA DE LA CONTRACTOR DE LA CONTRA	3.0
050	Plx4									
051 Other Intraocular Procedures		48	26	74	2,675	2,806	2,721	2.5	2.5	2.5
051	Pkt	45	26	71	2,669	2,806	2,719	2.6	2.5	2.5
051	Plx2	2		4	2,445		3,601	1.5		1.5
<b>150</b>	PIK3	-		2	3,404		3,453	3.0		3.0
051	Plx4									
052 Retinal Procedures		326	317	643	1,991	2,311	2,149	97	1.0	1.0
052	Plx1	324	316	640	1,990	2,311	2,149	1.0	1.0	1.0
052	PE 2	2		in.	2,607	2,210	2,263	2.	1.0	1.3
052	Plx3	-	1	5	2,129	22,297	6,723	1.0	15.0	8.0
052	Pb4			3			3,813			
053 Iris And Lens Procedures		2	4	6	1,697	2,362	1,992	2.2	1.8	2.0
	Pixt	IC.	3	8	1,697	2,494	1,996	2.2	1.7	2.0
053	Plx2								the spectrum terms of the second seco	
<b>550</b>	Pixs		•	-		1,966	1,966		2.0	2.0
	D-10									



		Cos	Costed Cases		1	Average Cost		Average L	Average LOS of Costed Cases	d Cases
CMG	Plx									
Code Description	Level 20	Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	99/2000 B	lended 2	000/2001	1999/2000	Blended	2000/2001 1999/2000 Blended	999/2000	Blended
054 Extraocular Procedures		10	18	28	2,020	2,151	2,104	1.5	1.5	1.5
054	Plx1	10	17	27	2,020	2,083	2,059	1.5	1.4	1.4
790	Plx2		-	2		3,310	2,622		3.0	3.0
054	Plx3									
054	Plx4		2	2		24,460	24,460		36.0	36.0
055 Lens Insertion (MNRH)		41	37	78	2,623	2,489	2,560	1.0	1.0	1.0
SOCIAL SECTION OF THE	Plx1	40	36	9.2	2,633	2,466	2,554	1.0	1.0	1.0
055	Plx2	2		4	3,316		3,870	1.5		1.5
055	EXI4		-	2		3,325	5,206		1.0	0.1
055	Pix4	1		1	6,620		6,620	2.0		2.0
057 Other Ophthalmic Procedures (MNRH)		42	39	81	1,298	1,490	1,390	1.0	1.0	1.0
057	Plx1	41	39	80	1,267	1,490	1,376	1.0	1.0	1.0
	Plx2	***	-	ın	4,291	1,624	2,941	2.0	2.0	2.0
057	Plx3	-		ч	6,785	White designation of the second secon	6,785	2.0		2.0
. 057 Company of the	Plx4	<b>,</b>		2	2,543	26,170	14,356	1.0	18.0	9.5
060 Major Eye Infections		34	42	92	1,975	2,433	2,228	3.4	4.4	3.9
一年の一年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の	Plx1	31	41	72	1,979	2,368	2,200	3.5	4.4	4.0
090	Plx2	1	1	m	1,521	5,113	3,590	2.0	6.0	4.0
090	Plx3	m		ın	3,733		8,605	8.0		8.0
090	Plx4									
062 Hyphema		2	2	7	1,857	820	1,561	4.2	1.5	3.4
062	Pk1	4	2	9	1,466	820	1,250	4.0	1.5	3.2
062	Plx2									
062	Plx3	1		7	3,425		3,247	2.0		5.0
062	Plx4									
063 Other Ophthalmic Diagnoses (MNRH)		99	49	115	2,744	2,702	2,726	2.9	3.5	3.2
E90	Plx1	61	46	107	2,240	2,645	2,414	2.7	3.3	3.0
063	Plx2	က	က	9	8,027	6,007	7,017	11.0	10.0	10.5
900	Plx3	2		3	1,835		5,009	4.0		4.0
063	Plx4	2	1	r.	27,194	2,576	14,538	12.5	4.0	9.7



CMG						A PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.				
CMG		3	costen cases			Average cost		Avelage	Average LOS of Costed Cases	e cases
Code Description	Ptx Level	Ptx   2000/2001 1999/2000	999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
075 PWS - Radical Laryngectorny And Glossectorny		18	32	20	25,957	28,631	27,668	17.4	20.9	19.6
075	Pix1	7	24	31	19,591	23,134	22,334	10.6	16.8	15.4
	PIX2	7		10	24,355		24,419	14.8	and the state of t	14.8
7075	PIX3	r	-	ß	29,049	41,528	33,633	20.3	16.0	19.3
9.20	Plx4	4	4	8	70,744	49,653	60,199	52.3	32.5	42.4
076 PWS - Major Head And Neck Procedures		133	93	226	19,901	18,234	19,215	12.2	11.1	11.7
以上,是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人,也是一个人的人,也是一个人的人,	X	88	62	150	13,395	13,725	13,531	8.3	8.7	8.5
0.76	Plx2	12	12	24	28,956	21,486	25,221	18.8	15.1	16.9
940	2	4	80	22	27,661	21,375	25,375	17.0	15.6	16.5
70 Commence of the control of the co	Plx4	16	11	27	38,929	37,818	38,476	20.8	17.0	19.3
077 Less Extensive Head And Neck Procedures		175	172	347	2,225	2,132	2,179	1.5	1.5	1.5
077	Plx1	169	170	339	2,197	2,097	2,147	1.5	1.5	1.5
2.0	PIXZ	8	-	6	7,682	5,341	7,422	6.4	3.0	3.9
770	PIX3	1	က	S	2,960	12,829	9,871	2.0	7.7	6.3
	PIX4	4	2	9	29,335	29,181	29,284	16.3	18.5	17.0
078 Cleft Lip And Palate Repair		86	98	184	3,071	2,728	2,911	1.7	1.6	1.6
078	Plx1	123	107	230	3,372	3,190	3,287	2.0	1.9	1.9
0.78	Pix2	ı	9	7	3,741	4,168	4,107	2.0	2.7	2.6
8.40	Plx3	-		ID.	6,546		6,033	2.0		2.0
078	Plx4									
081 Salivary Gland Procedures		89	29	135	2,948	3,094	3,020	1.5	1.6	1.6
081	Plx1	99	63	129	2,873	3,011	2,940	1.4	1.6	1.5
88	PX2	2	~	ın	5,417	4,384	5,302	er ru	2.0	2.3
081	PIx3		m	5		5,529	5,286		5.7	5.7
081	Plx4				14,322		14,322	14.0		14.0
082 Minor Ear, Nose And Throat Procedures		6	18	27	1,631	1,802	1,745	1.4	1.4	1.4
082	PIXI	9	13	19	1,149	1,213	1,193	1.0	1.0	1.0
082	Plx2	1	1	3	3,183	1,266	2,122	2.0	3.0	2.5
082	Plx3									
082	Plx4	1		1	35,420		35,420	10.0		10.0



Cosa         Particular         156         23.7         4,883         4,622         4,683         4,683         4,683         2.6         2.5         2.6           08.3         Recensitivitive ENT Procedures         Ph.1         22.3         156         3.7         4,683         4,683         4,683         2.6         2.5         2.6           08.3         Recensitivitive ENT Procedures         Ph.1         22.3         157         4,680         4,683         4,683         2.6         2.5         2.6         2.5         2.6         2.5         2.6         2.5         2.6         2.5         2.6         2.6         2.5         2.6         2.6         2.6         2.5         2.6         2.6         2.5         2.6<				Costed Cases	1		Average Cost	Ī	Average	Average LOS of Costed Cases	d Cases
Reconstructive EIII Procedures	CMG Code Description	Pix	2000/2001	1999/2000	Blended	2000/2001	1999/2000			1999/2000	Blended
Physical Britain Procedures Ear, Nose And Throad Procedures  Physical Science Ear, Nose And Throad Ear, Nose Ear, 110 11, 11, 11, 11, 11, 11, 11, 11, 11	083 Reconstructive ENT Procedures		231	156	387	4,683	4,632	4,663	2.6	2.5	2.8
Print Print Procedures Ear, Mose And Throat Ear, Ear, Ear, Ear, Ear, Ear, Ear, Ear,	083	Plx1	223	151	374	4,609	4,496	4,563	2.6	2.4	2.5
Phis prize llaneous Ear, Nose And Throat Procedures  Phis 1 54 47 101 2,040 2,320 2,170 1.3 1.4  Phis 1 54 47 101 2,040 2,320 2,170 1.3 1.4  Phis 1 2 5 12,15 5,680 8,194 6.0 5.0  Phis 1 2 5 12,15 5,680 8,194 6.0 5.0  Phis 2 1 2 5 12,10 1.3 1.4  Phis 2 1 2 5 12,10 1.3 1.4  Phis 3 1 2 2 4,390 1.3 1,033 1.1 1,03 1.1  Phis 2 1 2 5 1,070 1.1 2 1.1 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1  Phis 3 2 2 4,390 1.1 2 1,03 1.1  Phis 3 2 4,390 1.1 2 1,03 1.1  Phis 3 2 4 2 2 1,04 1.1 2 1,03 1.1  Phis 3 2 4 2 1,04 1.1 2 1,03 1.1  Phis 3 2 4 2 1,04 1.1 2 1,03 1.1  Phis 3 2 4 2 1,04 1.1 2 1,03 1.1  Phis 3 2 4 2 1,04 1.1 2 1,04 1.1  Phis 3 2 4 2 1,04 1.1  Phis 3 2 2 1,04 1.1  Phis	083	Plx2	œ	77	11	6,962	7,373	7,074	4.5	8.0	4.6
Miscellaneous Ear, Nose And Throat Procedures Plat   55   48   103   2,049   2,301   2,171   13   1.4   1.4   1.2   2,170   2,170   1.3   1.4   1.4   1.2   2,170   2,170   1.3   1.4   1.4   1.2   2,170   2,170   2,170   2,00   2,00   2,170   2,00	083	Plx3		2	3		10,830	9,686		0.9	0.9
Miscellameous Ear, Nose And Thinoal Procedures Par, Rose Par, Park Park Park Park Park Park Park Park	083	Plx4	1		1	6,612		6,612	3.0		3.0
Phi 2 1 2,040 2,320 2,170 13 1.4 Phi 1 2 2,040 2,320 2,170 13 1.4 Phi 2 1 2 2,040 2,320 2,170 13 1.4 Phi 2 1 2 2 2,170 38.68 8,184 6.0 5.0 Phi 3 1.2 Phi 4 1 2 2 5 12,790 38.68 8,395 11.0 11.5 1.0 Phi 4 1 2 2 5 12,790 38.68 8,395 11.0 11.5 1.0 Phi 4 1 2 2 2 2,1790 11,391 11,093 11.5 1.6 Phi 4 Phi 4 1 2 2 2,179 11,091 11,090 11.5 1.0 Phi 4 1 27 2,21 2,595 2,380 2.9 2.8 Phi 4 2 2 2 2,390 4,721 4,82 2.3 2.7 Phi 4 2 2 2 2 2 2,390 2.9 Phi 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	084 Miscellaneous Ear, Nose And Throat Procedures		55	48	103	2,094	2,301	2,191	1.3	1.4	1.3
Phi 2 1 2.16 6.69 8,194 6.0 5.0 Phi 3 1 1.21 6 5,680 8,194 6.0 5.0 Phi 3 1 1 4,980 4.30 4.30 4.30 4.30 Phi 4 1 1 4,980 4.30 4.30 4.30 1.3 1.5 1.6 Phi 5 1.2 Phi 64 148 10,760 11,391 11,003 1.5 1.6 Phi 65 1.3 1.3 1.3 1.5 1.6 Phi 64 148 10,760 11,391 11,003 1.3 1.0 Phi 64 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	084	PIXI	54	47	101	2,040	2,320	2,170	1.3	1.4	1.3
Masteind Procedures         Ph.3         1         4,980         4,980         3.0           Masteind Procedures         Ph.1         2         5         24,790         38,686         3.3,588         11.0         11.5         1           Masteind Procedures         Ph.1         84         64         148         10,790         11,391         11,060         3.1         1.6	084	Plx2	-	2	r.	12,216	2,680	8,194	0.9	5.0	5.3
Mastold Procedures	084	Px3	-		7	4,980		4,980	3.0		3.0
Mastold Procedures  Ph.I. 81 64 145 10,760 11,391 11,000 1.5 1.6  Ph.I. 81 64 145 10,799 11,391 11,000 1.5 1.6  Ph.I. 81 64 145 10,799 11,391 11,000 1.5 1.6  Ph.I. 32 24 56 3,051 2,950 3,008 3.3 2.7  Ph.I. 27 20 47 2,221 2,950 3,008 2.3 2.8  Ph.I. 27 20 47 2,221 2,950 3,008 2.3 2.8  Ph.I. 27 20 47 2,221 2,950 3,008 2.3 2.8  Ph.I. 27 20 47 2,221 2,950 3,008 2.3 2.8  Ph.I. 32 4 7 3,229 4,721 4,082 3.0 2.3  Ph.I. 38 40 7 3,229 4,721 4,082 3.0 2.3  Ph.I. 38 40 78 1,597 1,694 1,647 1.0  Ph.I. 39 1,597 1,694 1,647 1.0  Ph.I. 30 1,000 1.0	084	Plx4	1	2	5	24,790	38,686	33,958	11.0	11.5	11.3
Philated Procedures         Philated Procedures         Philated Procedures         1         24         145         10,799         11,391         11,060         1.5         1.6			84	64	148	10,760	11,391	11,033	1.5	1.6	1.6
Phx3         3         5         9,721         7,113         2.0           Phx3         1         29,724         7,113         2.0           Other Tonsillar Procedures         2         3         2         4         29,739         3.0         3         2.7           Other Tonsillar Procedures         Phx1         2         2         4         5         2,950         3,088         3.3         2.7         2         8         2         2.8         3         2         3         2         3         3         2         3         2         3         3         2         3         3         2         3	085	Plx1	81	64	145	10,799	11,391	11,060	1.5	1.6	1.6
Phx3         1         1         29,719         29,719         31.0           Other Tonsillar Procedures         Phx1         32         24         56         3,051         2,950         3,098         3.3         2.7           Other Tonsillar Procedures         Phx1         27         20         47         2,221         2,956         3,098         3.3         2.7           Phx2         3         4         7         3,229         4,721         4,082         3.0         2.3           Phx3         1         2         1,699         4,721         4,082         3.0         2.3           Phx4         3         4         7         3,229         4,721         4,082         3.0         2.3           Phx4         3         4         7         3,229         4,721         4,082         3.0         2.3           Phx4         3         4         7         3,229         4,721         4,082         3.0         2.3           Phx3         1         3         4         7         3,247         1,694         1,647         1,0         1.0           Phx3         Phx3         2         2,457         2,457 <th< td=""><td>580</td><td>PIX2</td><td>m</td><td></td><td>EO.</td><td>9,721</td><td></td><td>7,113</td><td>2.0</td><td></td><td>2.0</td></th<>	580	PIX2	m		EO.	9,721		7,113	2.0		2.0
Other Tonsillar Procedures Pix 4 1 29,719 29,719 31.0  Other Tonsillar Procedures Pix 32 24 56 3,051 2,950 3,008 3.3 2.7  Pix 27 20 47 2,221 2,950 2,380 2.9 2.8  Pix 32 4 7 3,229 4,721 4,082 3.0 2.3  Pix 38 40 7 8,529 1,694 1,647 1.0  Pix 38 40 78 1,597 1,694 1,647 1,090 1.0  Pix 38 40 78 1,597 1,694 1,647 1,698 1.0  Pix 38 40 78 1,597 1,694 1,647 1,698 1.0  Pix 38 40 78 1,597 1,598 1.0  Pix 4 2 8 1,597 1,598 1.9  Pix 4 2 8 1,597 1,598 1.0  Pix 4 2,708 1,699 1,697 1,698 1.0	085	Plx3									
Other Tonsillar Procedures  Pix 27 20 47 2,521 2,595 2,380 2.9 2.8  Pix 3 4 7 2,221 2,595 2,380 2.9 2.8  Pix 3 4 7 3,229 4,721 4,082 3.0 2.3 2.3  Pix 3 4 7 3,229 4,721 4,082 3.0 2.3  Pix 3 4 7 7 3,229 4,721 4,082 3.0 2.3  Sinus Procedures  Pix 3 4 7 7 3,229 4,721 4,082 3.0 2.3  Pix 3 4 7 7 3,229 4,721 4,082 3.0 2.3  Sinus Procedures  Pix 3 4 7 7 3,229 4,721 4,082 3.0 2.3  Pix 3 40 78 1,597 1,694 1,647 1.0 1.0  Pix 3 40 78 1,597 1,694 1,647 1.0 1.0  Pix 3 40 78 1,597 1,694 1,647 1.0  Pix 3 1 5 2,271 3,072 2.0  Ethmoidectomy (MNRH)  Pix 3 2 2,1057 1,589 1,457 1,598 1.0 1.0  Pix 3 2 3 6 62 1,589 1,457 1,513 1.0 1.0  Pix 3 2 3 6 62 1,589 1,457 1,513 1.0 1.0  Pix 3 2 3 6 62 1,589 1,457 1,513 1.0  Pix 3 2 3 6 62 1,589 1,457 1,513 1.0  Pix 4 2,708 2,420 1.5  Pix 4 2,708 1.5  Pix 4 2,7	085	Plx4	1		1	29,719		29,719	31.0		31.0
Pix2         27         20         47         2,221         2,595         2,380         2.9         2.8           Pix2         3         4         7         3,229         4,721         4,082         3.0         2.3           Sinus Procedures         Pix4         1         2         10,699         7,012         9.0         2.3           Sinus Procedures         Pix4         38         40         78         1,697         1,694         1,012         9.0         2.3           Pix4         38         40         78         1,597         1,694         1,647         1.0	086 Other Tonsillar Procedures		32	24	26	3,051	2,950	3,008	3.3	2.7	3.0
Pixal         3         4         7         3,229         4,721         4,082         3.0         2.3           Pixal         1         2         10,699         7,012         9.0         2.3           Simus Procedures         1         38         40         78         1,694         1,647         1.0         1.0           Pixal         1         38         40         78         1,694         1,647         1.0         1.0           Pixal         1         38         40         78         1,694         1,647         1.0         1.0           Pixal         1         38         40         78         1,694         1,647         1.0         1.0           Pixal         1         5         2,271         3,072         2,0         2         2         2           Pixal         2         3         6         24,510         1,583         1,0         1	980	Pix1	27	20	47	2,221	2,595	2,380	2.9	2.8	2.8
Phx3         1         2         10,699         7,012         9.0           Sinus Procedures         38         40         78         1,597         1,694         1,647         1.0         1.0           Phx1         38         40         78         1,597         1,694         1,647         1.0         1.0           Phx2         1         3         2,271         3,672         2.0         1.0         1.0         1.0           Phx3         1         5         2,271         3,672         2.0         1.0	980	Plx2	m	4	7	3,229	4,721	4,082	3.0	2.3	2.6
Sinus Procedures       Pix4       38       40       78       1,597       1,694       1,647       1.0       1.0         Pix1       38       40       78       1,597       1,694       1,647       1.0       1.0         Pix2       1       38       40       78       1,597       1,694       1,647       1.0       1.0         Pix3       1       5       2,271       3,072       2.0	980	PIX3	-		2	10,699		7,012	9.0		9.0
Sinus Procedures         38         40         78         1,597         1,694         1,647         1.0         1.0           Phx1         38         40         78         1,597         1,694         1,647         1.0         1.0           Phx2         1         5         2,271         3,772         2.0         2.0         2.0           Phx3         1         5         2,4510         15,281         19.0         1.0         1.0           Ethmoidectomy (MNRH)         2         2         2         1,575         1,457         1,586         25.0         2           Phx3         2         36         62         1,575         1,457         1,51         1.0         1.0           Phx3         2         36         62         1,589         1,457         1,51         1.0         1.0           Phx3         2         3         6         2,708         2,2420         1.0         1.0         1.0           Phx4         2         4         2,708         2,849         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5 <t< td=""><td>086</td><td>Plx4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	086	Plx4									
PKZ         1         38         40         78         1,694         1,647         1.0         1.0           PKZ         1         5         2,271         3,072         2.0           PKZ         1         5         24,510         15,281         19,0         1           Ethmoidectomy (MNRH)         2         5         21,057         1,583         25.0         2           PKZ         27         36         63         1,575         1,457         1,508         1.0         1.0           PKZ         PKZ         2         36         62         1,589         1,457         1,518         1.0         1.0           PKZ         PKZ         2         2         2,708         2,420         1.0         1.0         1.0           PKZ         PKZ         2         36         62         1,589         1,457         1,513         1.0         1.0           PKZ         2         2         2,708         2,420         2,420         1.0         1.0         1.0         1.0           PKZ         2         4         2,708         2,849         1.5         1.5         1.5         1.5         1.5 <td< td=""><td></td><td></td><td>38</td><td>40</td><td>78</td><td>1,597</td><td>1,694</td><td>1,647</td><td>1.0</td><td>1.0</td><td>1.0</td></td<>			38	40	78	1,597	1,694	1,647	1.0	1.0	1.0
PKZ         1         5         2,271         3,072         2.0           PKZ         1         5         24,510         15,281         19.0         1           Ethmoidectomy (MNRH)         2         2         5         21,057         1,583         25.0         2           Ethmoidectomy (MNRH)         2         36         63         1,575         1,457         1,508         1.0         1.0           PKZ         PKZ         2         36         62         1,589         1,457         1,508         1.0         1.0           PKZ         2         3         6         2         1,589         1,457         1,513         1.0         1.0           PKZ         2         3         6         2         1,589         1,457         1,508         1.0         1.0           PKZ         2         4         2,708         2,420         1.5         1.0         1.0         1.0           PKZ         4         2,708         2,849         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.5         1.0         1.0         1.0         1.0         1.0         1.0	087	Plx1	38	40	78	1,597	1,694	1,647	1.0	1.0	1.0
Pk3         1         5         24,510         15,281         19,0         1           Ethmoidectomy (MNRH)         2         2         5         21,057         17,863         25.0         2           Ethmoidectomy (MNRH)         2         27         36         63         1,575         1,457         1,508         1.0         1.0           Pk1         26         36         62         1,589         1,457         1,513         1.0         1.0           Pk2         2         2         4         2,708         1,513         1.0         1.0           Pk4         2         4         2,708         2,849         1.5         1.5	180	Plx2	=		LA.	2,271		3,072	2.0		2.0
Ethmoidectomy (MNRH)         Pix4         2         5         21,057         17,863         25.0         2           Ethmoidectomy (MNRH)         27         36         63         1,575         1,457         1,508         1.0         1.0           Pix1         26         36         62         1,589         1,457         1,513         1.0         1.0           Pix2         2         2         2         2,420         2,420         2,420         2,542	087	Plx3	-		T.	24,510		15,281	19.0		19.0
Ethmoidectomy (MNRH)     27     36     63     1,575     1,457     1,508     1.0     1.0       Pix     26     36     62     1,589     1,457     1,513     1.0     1.0       Pix     2     2     2     2,420     1.0     1.0       Pix     4     2,708     2,849     1.5	087	Plx4	2		TO.	21,057		17,863	25.0		25.0
Pk1     26     36     62     1,589     1,457     1,513     1.0     1.0       Pk2     2     2     2,420       Pk3     2     4     2,708     2,849     1.5       Pk4     1.5	088 Ethmoidectomy (MNRH)		27	36	63	1,575	1,457	1,508	1.0	1.0	1.0
Pix2         2         2,420           Pix3         2         4         2,708         2,849         1.5           Pix4         Pix4         2,708         2,849         1.5	880	PIXT	26	36	62	1,589	1,457	1,513	9.7	1.0	1.0
Pix4 2 4 2,708 2,849 1.5	80	Plx2			2			2,420			
	0.88	PIx3	~		4	2,708		2,849	1.5		1.5
	088	Plx4						ì			



	A	٥	Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Pix	Pix Level 2000/2001 1999/2000	1999/2000	Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000		Blended
089 Dental Extraction Or Restoration (MNRH)		49	09	109	1,948	2,000	1,977	1.3	1.5	1.4
680	Plx1	46	28	104	1,956	1,954	1,955	1.3	1.5	1.4
880	Plx2			LO	1,822	2,299	1,973	0.1	2.0	7
680	Plx3		2	S		7,651	5,856		7.0	7.0
089	Plx4									
090 External And Middle Ear Procedures (MNRH)		16	17	33	2,033	2,029	2,031	1.0	1.0	1.0
	Pix1	16	11	33	2,033	2,029	2,031	1.0	1.0	1.0
060	Plx2			T			1,921			
	2									
060	Plx4									
091 Nasal Procedures (MNRH)		33	53	98	1,582	1,422	1,483	1.0	1.0	1.0
091	Plx1	33	52	82	1,582	1,411	1,478	1.0	1.0	1.0
	Plx2		N	N		1,908	1,908		1.5	1.5
091	Plx3									
091	Ptx4									
092 Myringotomy (MNRH)		6	4	13	5,265	2,055	4,277	4.9	1.5	3.8
092	Plx1	4	4	œ	2,504	2,055	2,279	2.0	1.5	1.8
092	Plx2	1		4	2,832		4,127	3.0		3.0
260	Plx3	7		ო	5,725		3,876	15°		ឃុំ
092	Plx4									
093 Tonsillectomy And Adenoidectomy Procedures (MNRH)		199	103	302	1,801	1,267	1,619	1.0	1.0	1.0
093	Plx1	195	103	298	1,792	1,267	1,611	1.0	1.0	1.0
E60	Plx2	S	-	9	2,445	5,062	2,881	1.6	2.0	1.7
093	Plx3	1	-	က	2,305	6,790	6,643	2.0	4.0	3.0
093	Plx4	3	<b>-</b>	ທ	8,508	18,002	14,175	4.3	23.0	9.0
100 ENT Malignancy	domaio	25	19	44	4,592	4,297	4,465	5.9	4.5	5.3
100	Plx1	16	12	28	2,390	3,324	2,791	2.6	3.0	2.8
100	Plx2	9	2	œ	9,054	4,283	7,861	13.0	4.5	10.9
100	Plx3	m	m	9	7,412	8,598	8,005	9.3	11.7	10.5
100	Plx4	1	3	5	63,951	13,664	22,350	29.0	14.3	25.5



			Postad Pasas			Average Cost		Average	Average 105 of Pactod Page	of Cases
			costen cases	1960		Avelage cost		Aveiage	EVO UI CUSE	on reases
CMG	Pix	1006/0006	4909/9000	Diamond	1000/0004	1000/2000	Diemoled	2000/2004 1888/2000	4000/9004	
Code Description	revel	7000/ 7007	Level   2000/ 2001   1933/ 2000   Bielided   2000/ 2001   1939/ 2000	picitaca	2000/2001	0002/6661		2000/2001	1999/ ZUUU	o o
101 Acute Suppurative Infections		34	16	20	3,043	2,354	2,822	4.5	3.0	4.0
101	Plx1	31	14	45	2,849	2,267	2,668	4.4	2.9	3.9
101	PIXZ		-	3		1,997	2,273		2.0	2.0
	Plx3	2	-	4	6,665	3,917	4,780	7.0	5.0	6.3
101	Pixe	-	-	*	1,799	5,116	9,738	3.0	14.0	8.5
102 Dysequilibrium		157	113	270	1,818	1,947	1,872	3.5	3.8	3.6
102	Plx1	148	110	258	1,782	1,872	1,820	3.4	3.7	3.5
102	Plx2	12	2	14	4,586	3,951	4,496	9.6	6.5	9.1
102	PKS	2	-	ĸ	1,453	6,248	2,648	3.5	5.0	4.0
102	Plx4			2			1,971			
104 Influenza		205	173	378	1,981	2,283	2,119	2.7	3,5	3.0
104	Plx1	170	147	317	1,665	2,144	1,887	2.5	3.3	2.9
104	24	16	21	37	1,456	3,631	2,691	2.9	5.0	4.1
104	Plx3	11	9	17	2,814	2,207	2,600	3.4	4.7	3.8
104	Ph4	6	2	11	8,844	9,474	8,959	5.4	15.0	7.2
107 Epiglottitis		22	19	41	2,229	3,481	2,809	2.0	3.1	2.5
107	Plx1	21	17	38	2,211	3,065	2,593	2.0	2.7	2.3
107	Plx2	1		2	2,604		2,705	3.0		3.0
107	Plx3									
107	Plx4			1			14,214			
108 Epistaxis		115	<u>"</u>	192	1,569	1,803	1,663	2.7	3.2	2.9
108	Plx1	104	75	179	1,379	1,761	1,539	2.6	3.2	2.8
108	PkZ	6		9	4,928	5,121	4,947	6.8	13.0	7.4
108	Plx3	5	2	7	3,707	3,381	3,614	3.6	5.5	4.1
108	Plx4	2		3	8,081		6,130	7.0		7.0
109 Other ENT Infections		114	55	169	2,147	2,025	2,107	3.5	3.3	3.4
109	1AIA	93	47	140	1,796	1,822	1,805	3.2	3.1	3.2
109	Plx2	12	9	18	3,748	3,607	3,701	4.7	4.8	4.7
109	Plx3	9	8	80	1,941	2,053	1,969	3.3	2.5	3.1
109	Plx4	5		S	9,755		9,755	11.8		11.8



The second secon	And the same of th		Costed Cases		18.7	Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG	Pix	2000/2001	1999/2000	Blended	2000/2001	2000/2001 1999/2000 Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
113 Sinusitis (MNRH)		25	30	25 25	2,097	1,838	1,955	3.2	2.7	2.9
113	Plx1	22	25	47	2,013	1,787	1,893	3.1	2.7	2.9
	Ph2	3	2	ß	2,713	2,522	2,636	3.7	3.0	3.4
113	Plx3	-	m	5	4,866	3,775	4,262	13.0	0.9	7.8
	Plx4		1	3		2,226	2,303		3.0	3.0
114 Sore Throat (MNRH)		173	118	291	1,515	1,641	1,566	2.4	2.4	2.4
114	Plx1	160	107	267	1,431	1,384	1,412	2.4	2.3	2.3
114	Plx2	∞	ស	13	3,099	3,640	3,307	3.8	3.0	3.5
114	Plx3	ın	S	10	1,665	2,507	2,086	3.2	3.4	3.3
114	Plx4	1	1	4	5,493	14,776	10,478	12.0	7.0	9.5
115 Miscellaneous ENT Diagnoses (MNRH)		86	78	176	1,618	1,767	1,684	1.7	1.9	1.8
115	Plx1	53	37	06	1,266	1,157	1,221	1.0	1.0	1.0
116	Pixz	11	14	25	3,084	5,478	4,425	4.3	5.9	5.2
115	Plx3	00	7	15	4,907	5,205	5,046	5.6	5.4	5.5
	Pix4	3	9	6	11,818	16,244	14,769	12.3	10.8	11.3
116 Croup (MNRH)		06	84	174	1,464	1,122	1,299	1.5	1.6	1.5
911	Pk1	82	83	168	1,466	1,107	1,288	1.4	1.6	1.5
116	Plx2	1	1	2	909	2,335	1,916	1.0	2.0	1.5
911	Plx3	4		4	2,123		2,123	3.5		3.5
116	Plx4	1		1	2,204		2,204	2.0		2.0
125 Tracheostomy		88	70	158	92,205	84,287	88,697	46.8	46.6	46.7
125	Plx1	œ	6	11	15,455	15,140	15,369	12.6	19.0	14.4
125	PIZ		4	4		55,404	55,404		40.8	40.8
125	PIX3	e	4	7	14,958	30,572	23,880	8.7	28.3	19.9
	Plx4	76	59	135	96,356	93,403	95,065	50.5	49.6	50.1
126 PWS - Resection Of Lung		135	160	295	11,576	9,720	10,570	8.6	8.7	8.7
126	Plk1	88	113	201	9,084	999'8	8,849	7.6	7.5	97.
126	Plx2	24	21	45	11,174	9,747	10,508	9.8	9.4	9.6
	Plx3	11	18	29	10,892	12,490	11,884	9.1	11.8	10.8
126	Plx4	15	10	25	32,063	41,335	35,772	17.7	24.6	20.4



		ಬ	Costed Cases			Average Cost	N. Stead	Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix Level 20	00/2001 19	999/2000	Blended	Plx Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
127 Major Respiratory Procedures		427	354	781	9,775	9,693	9,738	9.2	9.5	9.2
127	Pix1	254	240	464	6,142	6,632	6,380	6.3	9.9	6.4
127	Plx2	63	41	104	9,379	10,228	9,714	10.1	10.6	10.3
127	Plx3	49	28	77	10,446	15,568	12,308	10.4	13.9	11.7
127	Plx4	09	46	106	36,916	38,259	37,498	24.3	27.0	25.5
128 Minor Respiratory Procedures		48	49	16	6,894	6,061	6,474	4.9	4.8	4.8
128	Pix1	35	42	77	4,607	4,445	4,519	3.5	3.6	3.6
128	Plx2	9	2	00	4,808	7,877	5,575	3.8	5.5	4.3
128	Plx3	7	2	ro.	14,749	17,999	14,155	11.5	12.5	12.0
128	Pix4	2	1	9	44,981	26,940	41,974	28.0	14.0	25.7
129 Other Respiratory Procedures		176	225	401	2,869	2,654	2,748	1.8	1.6	1.7
129	Pix1	154	202	359	2,560	2,493	2,522	1.4	1.4	1.4
129	Plx2	00	12	20	5,818	4,089	4,781	7.0	3.8	5.1
129	Plx3	6		6	7,302		7,302	8.6		9.8
129	Pix4	11	9	17	22,853	18,062	21,162	20.5	32.5	24.8
135 Tuberculosis		49	51	100	10,124	10,121	10,123	20.1	21.7	20.9
135	Plx1	33	38	7.1	9,781	9,405	9,580	20.7	21.6	21.2
135	Plx2	9	10	16	8,922	10,072	9,640	16.5	20.8	19.2
135	Plx3	9	1	7	10,223	9,378	10,102	20.0	22.0	20.3
135	Pix4	4	2	9	14,613	24,348	17,858	20.8	29.0	23.5
136 Respiratory Failure		163	113	276	12,721	13,863	13,189	10.0	11.0	10.4
136	Plx1	49	44	93	6,385	7,796	7,052	7.0	8.4	9.7
136	Plx2	26	21	47	8,285	8,605	8,428	8.5	9.7	9.0
136	Plx3	30	12	42	0666	12,494	10,705	10.4	9.0	10.0
136	Ptx4	62	34	96	24,170	27,408	25,317	16.1	14.9	15.0
137 Respiratory Infections And Inflammations		363	287	650	7,331	9,163	8,140	8.5	6.6	9.1
<b>181</b> (2)	Plx1	167	148	315	4,617	5,362	4,967	9.9	7.9	7.2
137	Plx2	64	40	104	669'9	6,682	6,692	9.4	10.2	9.7
	Phos	8	46	106	8,161	10,275	9,078	9.7	12.4	10.9
137	Pix4	75	28	133	15,824	24,280	19,512	12.7	15.2	13.8



Office Code         Phx         Phx         38           138         Respiratory Neoplasms         38         38           138         Phx3         11         11         11         11         11         11         11         11         11         11         11         11         11         12         13         12         12         12         13         13         13         14	396 155	1999/2000				1	2000/2001 1999/2000		
Respiratory Neoplasms Interstitial Disease Chronic Obstructive Pulmonary Disease (COPD) Pulmonary Edema Chronic Bronchitis Chronic Bronchitis Simple Pneumonia And Pleurisy	2000/2001   1   396   155   115	999/2000					2000/2001	4000/9000	
Respiratory Neoplasms  Pix1  Interstitial Disease  Chronic Obstructive Pulmonary Disease (COPD)  Pix3  Pix4  Pix4  Pix4  Pix3  Pix3  Pix3  Pix3  Pix3  Pix3  Pix3  Pix4  Chronic Bronchitis  Pix3  Pix3  Pix3  Pix4  Chronic Bronchitis  Pix3  Pix3  Pix4  Chronic Bronchitis  Pix4  Chronic Bronchitis  Pix4  2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2			biended	Blended 2000/2001 1999/2000	1999/2000	sienaea		1999/2000	Blended
Pix1  Interstitial Disease  Interstitial Disease  Chronic Obstructive Pulmonary Disease (COPD)  Chronic Obstructive Pulmonary Disease (COPD)  Pix3  Pix4  Pulmonary Edema  Pix4  Chronic Bronchitis  Pix5  Pix7  Chronic Bronchitis  Pix7  Pix7  Chronic Bronchitis  Pix7  Pix		335	731	6,755	6,578	6,674	10.0	9.1	9.6
Interstitial Disease Interstitial Disease  Chronic Obstructive Pulmonary Disease (COPD) Phx		170	325	4,476	5,388	4,953	6.7	8.0	7.4
Interstitial Disease  Chronic Obstructive Pulmonary Disease (COPD) PIX PIX PIX PIX PIX PIX PIX PIX PIX Chronic Bronchitis PIX PIX Chronic Bronchitis Chronic Bronchitis PIX Chronic Bronchitis PIX Chronic Bronchitis Chronic Br		93	208	6,802	7,021	006'9	11.5	10.4	11.0
Interstitial Disease Interstitial Disease  Chronic Obstructive Pulmonary Disease (COPD) Phx1 Phx3 Phx3 Phx3 Phx3 Phx4 Chronic Bronchitis Phx1 Phx4 Phx1 Phx4 Phx4 Phx4 Phx3 Interpretation and Pleurisy Interpretation and Pleur	3 74	49	123	8,066	7,832	7,973	12.4	10.6	11.7
Interstitial Disease    Pik1   Pik2   Pik2   Pik3   Pik4	1 54	24	78	12,779	11,310	12,327	14.1	10.0	12.8
Ph/1         Ph/2           Chronic Obstructive Pulmonary Disease (COPD)         Ph/3           Ph/1         1           Ph/3         Ph/3           Pulmonary Edema         Ph/3           Ph/1         Ph/3           Chronic Bronchitis         Ph/1         1,0           Ph/1         Ph/1         6           Ph/2         Ph/3         1           Ph/3         Ph/3         1           Ph/4         Ph/3         1           Ph/4         Ph/3         1           Ph/4         Ph/4         2           Ph/4         Ph/4         2           Ph/4         Ph/4         2           Ph/4         Ph/4         2           Ph/4         P	109	88	197	6,677	7,347	6,976	8.9	8.1	8.6
Ph/2         Ph/3           Chronic Obstructive Pulmonary Disease (COPD)         Ph/1         1           Pulmonary Edema         Ph/3         Ph/2           Pulmonary Edema         Ph/1         Ph/2           Chronic Bronchitis         Ph/1         1,0           Ph/1         Ph/1         6           Ph/1         Ph/2         2           Ph/3         Ph/3         1           Ph/3         Ph/3         1           Ph/1         Ph/3         1           Ph/3         Ph/3         2,5           Simple Pneumonia And Pleurisy         2,5	1 52	53	105	4,716	3,459	4,082	6.2	6.1	6.1
Ph/3         Ph/4         1           Chronic Obstructive Pulmonary Disease (COPD)         Ph/1         1           Ph/3         Ph/3         Ph/3           Pulmonary Edema         Ph/1         Ph/2           Chronic Bronchitis         Ph/1         Ph/2           Chronic Bronchitis         Ph/1         1.0           Ph/1         Ph/2         2           Ph/3         Ph/3         1           Ph/3         Ph/3         1           Ph/3         Ph/3         1           Ph/3         Ph/3         1           Ph/3         Ph/3         2,5           Simple Pneumonia And Pleurisy         2,5	19	12	31	6,401	6,816	6,561	10.5	8.3	9.6
Chronic Obstructive Pulmonary Disease (COPD)         Pht 1         1           Pulmonary Edema         Pht 3         Pht 4           Pulmonary Edema         Pht 4         Pht 4           Chronic Bronchitis         Pht 3         1,0           Chronic Bronchitis         Pht 6         Pht 7           Chronic Bronchitis         Pht 7         2           Simple Pneumonia And Pleurisy         2,5	31	97	41	8,477	8,110	8,387	11.4	10.3	11.1
Chronic Obstructive Pulmonary Disease (COPD) Ph.1 1 Ph.2 Ph.4 Pulmonary Edema Pulmonary Edema Ph.1 Ph.2 Ph.2 Ph.2 Ph.3 Ph.3 Ph.4 Ph.10	6 1	12	21	19,184	24,095	21,990	20.3	14.0	16.7
Phx1 1 Phx2 Phx3 Phx3 Phx4 Pulmonary Edema Phx1 Phx1 Phx1 Phx1 Phx1 Phx2 Phx3 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1 Phx1	183	175	358	4,155	3,703	3,934	7.5	6.7	7.1
Phys Pulmonary Edema Pulmonary Edema Phys Phys Phys Phys Phys Phys Phys Phys	102	118	220	3,338	3,008	3,161	6.4	6.1	6.2
Ph/3           Pulmonary Edema         Ph/4           Pulmonary Edema         Ph/2           Ph/2         1,0           Chronic Bronchitis         Ph/2         2,0           Ph/3         1           Ph/4         2,5           Simple Pneumonia And Pleurisy         2,5	2 47	34	81	4,134	4,036	4,093	8.2	7.8	8.0
Ply4	3 28	18	46	6,711	5,819	6,362	12.2	9.4	11.1
Pulmonary Edema         Ph.12           Ph.2         Ph.2           Chronic Bronchitis         Ph.4         1,0           Chronic Bronchitis         Ph.1         6           Ph.1         6         Ph.1         6           Ph.1         6         Ph.2         2           Simple Pneumonia And Pleurisy         2,5         2,5	15	5	20	15,989	10,424	14,598	25.0	7.2	20.6
Phy1   Phy2   Phy2   Phy3   Phy3   Phy3   Phy4   Phy1   Phy4   Phy1   Phy4   Phy4   Phy4   Phy3   Phy3   Phy3   Phy3   Phy3   Phy4	63	44	107	9,022	7,686	8,473	6.9	5.5	6.3
PKZ           Chronic Bronchitis         PK4           Chronic Bronchitis         1.0           PK1         6           PK2         2           PK3         1           PK4         2           Simple Pneumonia And Pleurisy         2,5	1 26	21	47	3,580	3,487	3,538	4.8	3.1	4.0
Chronic Bronchitis Pix4  Chronic Bronchitis Pix1  Pix1  Pix2  Pix3  Simple Pneumonia And Pleurisy	16	6	25	4,038	6,402	4,889	5.9	8.0	6.7
Chronic Bronchitis  Chronic Bronchitis  Pix1  Pix2  Pix3  Simple Pneumonia And Pleurisy	. T	5	12	6,449	3,516	5,227	8.6	2.8	6.2
Chronic Bronchitts Pk1 Pk2 Pk2 Simple Pneumonia And Pleurisy	15	10	25	27,540	31,369	29,072	12.7	15.7	13.9
PK1 PK2 PK2 PK3 Simple Pneumonia And Pleurisy	1,069	801	1,870	3,828	4,123	3,954	6.7	7.3	6.9
PK2 PK3 Simple Pneumonia And Pleurisy	1 644	532	1,176	2,747	3,240	2,970	5.6	6.4	0.9
Ptx3 Simple Pneumonia And Pleurisy	256	170	426	3,965	4,583	4,211	7.7	8.5	8.1
Simple Pneumonia And Pleurisy	111	99	177	6,356	6,656	6,468	9.7	9.3	9.5
Simple Pneumonia And Pleurisy	78	39	117	13,739	17,109	14,862	14.3	16.3	14.9
	2,530	1,904	4,434	3,668	4,078	3,844	5.6	6.1	5.8
LAT	1,741	1,332	3,073	2,657	3,026	2,817	4.7	5.1	4.9
143 Pix2 39	392	288	089	4,116	4,931	4,461	7.0	7.9	7.4
743 PK3	3 233	165	398	6,282	6,163	6,233	9.0	80 30	8.8
143 Plx4 21	1 210	142	352	13,695	19,428	16,008	13.5	15.4	14.3



# All Carlo HEALTHAND WELLINESS Schedule 2 -- Inpatient Yearly Comparisons

		The State of Sec.	<b>Costed Cases</b>	1000		Average Cost	Corbitue.	Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Plx   Level   2	.000/2001	1999/2000	Blended	Plx Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
144 Preumothorax		131	92	223	3,104	3,067	3,089	4.4	4.2	4.3
144	Pix1	113	87	200	2,681	2,825	2,744	4.0	3.9	4.0
44 Commence of the Commence of	Ph2	=	4	15	5,017	6,425	5,392	5.7	11.8	7.3
144	Plx3	9	2	80	11,402	14,876	12,270	13.2	14.0	13.4
44.	Pixe	4	2	9	11,621	19,249	14,163	12.8	15.5	13.7
145 Tracheobronchitis		196	463	1,430	2,687	2,387	2,590	3.4	2.8	3.2
145	Pk1	839	411	1,250	2,488	2,159	2,380	3.3	2.6	3.1
145	PIX2	88	30	118	4,017	5,532	4,403	4.6	5.9	4.9
145	Plk3	52	34	86	5,131	5,775	5,385	5.9	5.3	5.7
145	Plx4	34	13	47	32,251	33,319	32,546	14.5	16.1	14.9
146 Asthma		1,176	932	2,108	1,937	1,931	1,934	2.8	2.8	2.8
146	Plx1	1,036	842	1,878	1,721	1,790	1,751	2.6	2.7	2.7
146	ZXIA	116		181	2,858	3,726	3,170	4.5	5.2	4.7
146	Plx3	30	34	64	4,186	4,137	4,160	5.0	5.2	5.1
146	Pix4	8	4	12	26,092	19,401	23,862	13.6	17.0	14.8
147 Other Respiratory Diagnoses		415	350	165	3,381	3,723	3,537	4.0	4.1	4.1
147	Plk1	279	264	543	2,625	2,604	2,615	3.3	3.3	3.3
147	PIX2	92	38	114	3,726	3,724	3,725	5.0	4.8	5.0
147	Plx3	4	25	69	2,600	6,277	5,845	9.9	6.3	6.5
147	Plx4	25	22	47	16,877	21,244	18,921	12.6	12.8	12.7
175 PWS - Heart Or Lung Transplant		51	41	92	63,747	73,537	68,110	26.5	31.0	28.5
175	Plx1	9	5	11	44,549	35,307	40,348	19.0	14.4	16.9
175	Pkz	6	00	17	47,511	38,089	43,077	16.0	14.4	15.2
175	PIX3	œ	5	13	47,072	65,553	54,180	19.9	28.8	23.3
175	Plv4	34	24	58	105,714	110,725	107,787	49.6	53.6	51.3
PWS - Cardiac Valve Replacement With Heart Pump With Cardiac 176 Cath	Pump With Cardiac	65	44	109	31,826	42,282	36,047	22.6	29.4	25.3
<b>176</b>	Plx1	œ	7	15	26,201	27,904	26,996	17.4	22.6	19.8
176	Pix2	31	9	37	26,024	33,181	27,185	18.5	27.7	20.0
	Plx3	13	22	27	35,345	31,916	33,567	28.2	28.7	28.5
176	Plx4	13	16	29	45,602	58,139	52,519	29.7	32.3	31.1



	9	Ö	Costed Cases			Average Cost		Averag	Average LOS of Costed Cases	Cases
CMG Code Description	Plx Level	2000/2001 1999/2000	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
PWS - Cardiac Valve Replacement With Heart Pump Without Cardiac										
177 Cath		432	381	813	21,882	21,643	21,770	80°6	10.2	10.0
177	Plx1	149	182	331	16,830	16,411	16,600	7.0	7.4	7.2
$\pi$	Pix2	121	29	188	18,600	20,163	19,157	8.3	9.5	8.7
177	Plx3	88	9	148	23,980	23,865	23,934	12.0	12.6	12.2
	Plx4	79	70	149	43,946	41,952	43,009	20.5	18.9	19.7
178 PWS - Coronary Bypass With Heart Pump With Cardiac Cath		313	302	615	25,971	25,814	25,894	18.9	19.0	19.0
178	Pix1	30	54	84	19,940	20,205	20,110	14.9	15.5	15.3
178	Plx2	136	142	278	21,800	22,422	22,118	17.1	18.5	17.8
178	Plx3	78	20	128	24,506	25,986	25,084	19.1	20.6	19.7
178	Pix4	75	59	134	41,876	42,291	42,058	26.7	24.8	25.8
179 PWS - Coronary Bypass With Heart Pump Without Cardiac Cath		1,287	1,188	2,475	14,808	15,202	14,997	8.1	8.9	8.5
179	Plx1	414	417	831	12,484	12,589	12,537	6.1	6.9	6.9
179	Plx2	554	200	1,054	13,874	14,129	13,995	8.0	8.6	8.3
179	Plx3	227	160	387	17,658	17,685	17,669	10.2	11.3	10.7
179	Plx4	104	112	216	31,403	32,969	32,215	16.6	16.9	16.8
PWS - Other Cardio-Thoracic Procedures With Heart Pump With										
181 Cardiac Cath		22	17	39	42,394	72,719	55,612	17.9	29.4	22.9
181	Plx1	3	1	S	15,897	18,016	15,195	14.0	17.0	14.8
181	Plx2	9	က	6	30,044	23,697	27,928	19.5	18.3	19.1
181	PESS	n)	-	Ġ	35,434	46,132	37,217	14.6	37.0	18.3
181	Plx4	8	12	20	65,942	91,748	81,426	20.3	32.6	27.7
PWS - Other Cardio-Thoracic Procedures With Heart Pump Without										
182 Cardiac Cath		209	211	420	17,268	19,001	18,139	7.4	8.8	8.1
182	Plx1	98	119	205	13,368	14,082	13,782	5.6	8.9	6.3
185	Plx2	23	37	66	15,914	18,298	16,805	7.0	9.0	7.8
182	Plx3	24	20	44	18,624	22,378	20,330	8.0	10.2	9.0
182	Plx4	39	36	75	41,385	48,506	44,803	16.1	18.6	17.3
PWS - Major Cardio-Thoracic Procedures Without Heart Pump With 183 Cardiac Cath		67	47	114	18 794	19 674	19 157	=	13.9	12.2
	Plx1		12	19	10.470	13.616	12.457	7.8	10.9	10.1
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# Alberto Healthanometaries Schedule 2 - Inpatient Yearly Comparisons

		Coste	<b>Costed Cases</b>	2000	A STATE OF THE PARTY OF THE PAR	Average Cost	· Caragori	Average	Average LOS of Costed Cases	Cases
CMG Code Description	PIX Level	Plx Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	9/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
183	Plx2	15	12	27	16,137	22,205	18,834	13.3	15.0	14.0
	Pbc3	4	7	21	11,826	9,520	11,057	6.6	5.0	6.1
183	Plx4	31	17	48	26,304	29,971	27,602	13.3	21.0	16.0
PWS - Major Cardio-Thoracic Procedures Without Heart Pump										
184 Without Cardiac Cath		94	66	193	17,555	13,291	15,368	9.7	8.5	9.1
184	Plx1	27	34	61	10,429	10,376	10,399	8.3	8.2	8.2
184	Plx2	20	25	45	15,053	11,017	12,811	7.8	7.0	7.3
184	Plx3	19	16	35	15,183	11,816	13,644	10.1	7.5	8.9
184	Plx4	31	28	59	30,936	24,466	27,866	14.9	15.0	14.9
185 Permanent Pacemaker Implant For Specified Cardiac Conditions		139	123	262	32,158	35,708	33,825	13.0	13.2	13.1
185	Plx1	48	53	101	29,372	31,840	30,667	7.5	8.4	8.0
185	Plx2	38	35	73	32,329	33,462	32,872	13.3	12.5	12.9
185	찚	30	15	45	35,519	39,785	36,941	17.4	17.1	17.3
185	Plx4	23	21	44	33,305	46,602	39,651	18.3	25.9	21.9
186 Permanent Pacemaker Implant Without Specified Cardiac Conditions	SI.	465	443	806	16,838	16,841	16,839	5.4	5.7	5.5
186	Plx1	333	336	699	15,377	15,482	15,430	3.5	4.1	3.8
987	PIX	80	73	153	20,054	21,500	20,744	10.2	10.5	10.4
186	PIx3	48	27	75	21,794	23,359	22,357	14.3	13.1	13.8
186	Plx4	22	16	38	28,537	32,846	30,351	15.0	22.1	18.0
PWS - Percutaneous Transluminal Coronary Angioplasty W		970	8	,		101 07	10,00	3	•	
100 Complicating card conditions	170	5940	683	1.043	9,710	10,307	10,137	4.0	4.2	4.0
188	Plx2	164	93	257	10,398	11.682	10.863	5.4	6.4	5.8
88.	P. S.	62	27	88	12,799	14,344	13,268	8.9	8.4	8.8
188	Plx4	40	24	64	19,819	22,105	20,676	14.8	12.1	14.9
PWS - Percutaneous Transluminal Coronary Anglopiasty W/O 189 Committe Cardiac Conditions		1.156	1 174	2.330	7.258	8 292	7.779	2.5	2.5	2.5
	Pix1	373	438	811	6,213	7,207	6,750	1.0	1.0	1.0
887	Plx2	634	617	1,251	7,758	8,881	8,312	3.2	3.3	3.3
189	PIX3	69	32	101	10,929	15,935	12,515	6.9	11.6	8.4
189	Plx4	17	7	24	22,686	18,264	21,396	16.5	14.6	16.0



فيسيده الكافران والمفارك ومساوية والمراقي والمساوية والمراوية المتعاولة والمفارك والمتعارك والمتعارك والمتعارف		A September 2	<b>Costed Cases</b>		100000000000000000000000000000000000000	Average Cost	12.00	Average	Average LOS of Costed Cases	Cases
CMG Code Description	Pix Level	2000/2001	Pix Level 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Biended	2000/2001	2000/2001 1999/2000	Blended
191 Temporary Cardiac Pacemaker		41	46	87	8,451	7,607	8,005	7.9	6.3	7.1
191	Plx1	14	17	31	5,310	5,904	5,635	5.8	0.9	5.9
191	Plx2	3	7	10	3,057	7,643	6,267	3.3	4.1	3.9
191	Plx3	7	6	16	6,258	7,130	6,749	6.9	6.0	6.4
191	Plx4	16	12	28	12,935	9,275	11,366	10.0	6.9	8.7
193 Cardiac Pacemaker Device Replacement Or Revision		88	62	147	9,480	8,474	9,056	2.0	1.9	2.0
193	Plx1	77	57	134	8,949	8,526	8,769	1.9	1.9	1.9
193	Pk2	7	9	2	17,857	13,771	15,971	8.1	9.0	8.5
193	Plx3	ro	4	6	14,285	7,401	11,226	4.4	2.0	5.6
	Plx4	-		2	17,932		12,843	12.0		12.0
194 PWS - Minor Cardio-Thoracic Procedures Without Heart Pump		172	218	390	4,347	4,936	4,677	2.0	1.7	1.8
THE REPORT OF THE PROPERTY OF	Plx1	134	192	326	3,637	4,684	4,254	1.3	1.4	1.4
194	Plx2	19	17	36	6,001	7,985	6,938	4.6	4.6	4.6
194	Plx3	7	un	12	9,478	8,410	9,033	6.3	4.2	5.4
194	Plx4	6	5	14	27,722	26,107	27,145	10.7	13.2	11.6
AMI, Unstable Angina Or Cardiac Cath With Shock Or Pulmonary										
200 Embolism		43	24	67	5,881	9,756	7,269	4.0	6.7	4.9
200	Plx1	7	10	17	2,884	4,695	3,949	1.9	3.0	2.5
200	PIX2	13	2	15	6,817	13,221	7,671	4,8	10.5	5,5
200	PIx3	12	4	16	5,601	7,421	6,056	4.4	3.5	4.2
200	Plx4	11	8	19	10,291	21,123	14,852	5.5	13.1	8.7
201 AMI With Cardiac Cath With Congestive Heart Failure		40	30	70	10,060	10,779	10,368	11.5	11.6	11.5
201	PIXT	25	19	44	8,953	8,096	8,583	11.4	11.0	11.2
201	Plx2	7	e	10	9,865	11,518	10,361	13.3	7.0	11.4
201	Plx3	NO.	*	6	8,680	9,151	8,889	8.2	10.3	9.1
201	Plx4	3	4	7	22,046	24,599	23,505	14.0	19.3	17.0
202 AMI With Cardiac Cath With Ventricular Tachycardia		10	un	15	9,246	14,275	10,922	11.7	10.2	11.2
202	Plx1	7	2	6	5,455	6,270	5,636	8.9	10.5	9.2
202	Plx2		7	2		9,566	9,576		8.0	8.0
202	Plx3	2		4	7,447		7,494	16.5		16.5
202 Company of the Co	PIx4		2	m	39,380	24,634	29,549	22.0	11.0	14.7



And a		The state of	A STATE OF THE PARTY OF THE PAR	<b>Costed Cases</b>	- Walter		Average Cost		Average	Average LOS of Costed Cases	Cases
CMG	CMG Sode Description	Ptx	2000/2001	Pix Level 2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
203	AMI With Cardiac Cath With Angina	- 0770007-	20	16	36	5,367	7,360	6,253	8.7	9.8	8.6
203		Plx1	14	14	28	5,345	6,219	5,782	8.1	8.0	8.1
203		Plx2	IO.		ro.	5,447		5,447	10.6		10.6
203		Plx3	#	-	4	5,277	10,787	8,303	6.0	4.0	5,0
203		Plx4		2	2		22,563	22,563		27.5	27.5
204	AMI With Cardiac Cath Without Specified Cardiac Conditions		138	141	279	6,460	7,484	6,978	8.1	8.0	8.1
204		Plx1	119	127	246	5,959	6,763	6,374	7.9	7.8	7.8
204		Ph2	8	9	14	7,943	10,519	9,047	9.3	10.5	9.8
204		Plx3	4	m	7	5,818	5,931	5,866	7.8	5.0	9.9
204		Plx4	7	2	12	13,654	23,071	17,578	10.6	13.6	11.8
205	AMI Without Cardiac Cath With Congestive Heart Failure		203	118	321	7,068	7,780	7,330	10.4	9.6	10.2
205		Pk1	112	73	185	5,633	6,300	5,896	8.8	8.4	8.7
205		Plx2	39	13	52	7,957	9,855	8,432	11.1	11.2	11.1
205		Plx3	30	14	47	9,373	9,931	9,575	14.5	12.2	13.7
205		Plx4	23	15	38	11,959	12,922	12,339	14.5	14.8	14.6
206	AMI Without Cardiac Cath With Ventricular Tachycardia		4	22	62	4,455	6,401	5,146	5.6	6.7	6.0
506		Plx1	28	14	42	3,808	5,894	4,503	4.8	6.1	5.2
206		Plx2	S	4	6	3,734	4,078	3,887	5.2	8.0	6.4
206		Plx3	4	-	5	5,830	10,252	6,714	8.0	4.0	7.2
206		Plx4	2	3	5	12,253	10,579	11,248	8.5	9.0	8.8
207	AMI Without Cardiac Cath With Angina		20	20	70	4,599	7,065	5,304	7.8	8.0	7.9
207		Pix1	45	19	64	4,532	4,888	4,638	7.7	7.5	9.7
207		Plx2	~	2	2	3,812	33,909	15,851	9.3	24.5	15.4
207		Plx3	-		w	12,170		8,972	17.0		17.0
207		Plx4	1		3	2,418		5,956	1.0		1.0
208	AMI Without Cardiac Cath Without Specified Cardiac Conditions		616	467	1,083	4,102	4,801	4,403	5.6	6.1	5.8
208		Plx1	521	403	924	3,903	4,530	4,177	5.5	6.1	5.8
208		Pbc2	46	32	78	4,384	6,149	5,108	6.3	7.8	6.9
208		Plx3	34	23	57	5,829	6,953	6,282	7.9	9.9	7.4
208		Plx4	27	19	46	9,276	11,803	10,320	9.9	11.4	10.5
								١			



Specified Cardiac Specified Cardiac	Pix         2           Pix1         6         2           Pix2         1         1           Pix3         1         1           Pix4         41         37           Pix4         41         37           Pix1         37         37           Pix3         1         37           Pix3         3         2           Pix3         1         29         18           Pix1         29         18         2           Pix2         8         2	99/2000 Ble 2 2 37 37 37 22 22		2000/2001 1999/2000 4,470 4,409 1,763 22,300 1,763 5,525 3,593 5,525 4,523 5,525 9,606	4,409 4,409 22,300 5,525 5,525	Blended 4,457 4,793	2000/2001 1999/2000		Blended
gina With Cardiac Cath With Specified Cardiac gina Without Cardiac Cath With Specified Cardiac gina Without Cardiac Cath With Specified Cardiac	Pix1 6 Pix2 1 Pix2 1 Pix3 1 Pix4 41 Pix1 37 Pix2 3 Pix4 37 Pix4 37 Pix4 37 Pix4 37 Pix4 37 Pix4 39 Pix4 8	2 2 37 37 18		4,470 4,921 1,763 3,593 3,355 4,523 9,606	4,409 4,409 22,300 5,525 5,525		9.1		
Conditions  Condit		2 1 37 37 37 37 37 37 37 37 37 37 37 37 37	9 1 1 8 8 1 1 1 8 8 1 1 1 1 1 1 1 1 1 1	4,470 4,921 1,763 3,593 3,355 4,523 9,606	4,409 4,409 22,300 5,525 5,525	4,457	9.1		
Pix1  Unstable Angina With Cardiac Cath Without Specified Cardiac  Conditions  Conditions  Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix1  Pix2  Pix3  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix3  Pix4  Pix4  Pix4  Pix4  Pix5  Pix5  Pix7  Pi		2 37 37 18	8 1 1 1 2 2 2 19 1 1 1 1 1 1 1 1 1 1 1 1	4,921 1,763 3,593 3,355 4,523 9,606	4,409 22,300 5,525 5,525	4,793	* 4	8.5	0.6
Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Phys  Phys  Conditions  Phys  Phy		37 37 37 37 37 37 37 37 38 37 38 37 38 37 38 37 38 37 38 38 38 38 38 38 38 38 38 38 38 38 38	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,763 3,593 3,355 4,523 9,606	22,300 5,525 5,525	1.763	<u>;</u>	8.8	9.4
Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Conditions  Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Pix3  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix3  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Pix3  Pix4  Pix5  Pix7		37 37 22 22 28	2 2 2 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,593 3,355 4,523 9,606	22,300 5,525 5,525		6.0		6.0
Unstable Angina With Cardiac Cath Without Specified Cardiac  Conditions  Conditions  Conditions  Conditions  Pix3  Pix4  Unstable Angina Without Cardiac Cath With Specified Cardiac  Pix3  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Pix3  Pix4  Conditions  Pix1  Pix3  Pix3  Pix3  Pix3		37 37 22 22 18	74 74 2 2	3,593 3,355 4,523 9,606	5,525	22,300		28.0	28.0
Unstable Angina With Cardiac Cath Without Specified Gardiac  Conditions  Conditions  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Phx1  Phx2  Phx1		37 37 22 22 18	78 74 5 2 2 61	3,593 3,355 4,523 9,606	5,525				
Conditions  Conditions  Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Conditions  Phz  Phz  Phz  Phz  Phz  Phz  Phz  Ph		37 37 22 22 3	2 2 5 74	3,593 3,355 4,523 9,606 3,234	5,525				
Pix1  Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Conditions  Conditions  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix4  Dix4  Pix7		22 18	5 2 2 61	3,355 4,523 9,606 3,234	5,525	4,509	7.8	8.0	7.9
Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Phx3  Phx4  Phx4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Phx4  Phx4  Phx4  Phx4  Phx1  3  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx2  Phx1  Phx1  Phx2		22 18	61	9,606		4,440	7.8	8.0	7.9
Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Conditions  Phx1  Phx3  Phx4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Phx1  Phx4  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1  Phx1		22 18	61	9,606		5,434	8.0		8.0
Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Conditions  Pix1  Pix2  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix1  3  Pix1  3  Pix2  Pix1  3  Pix2  Pix1  3  Pix2		22 18	61	3.234		8,712	7.0		7.0
Unstable Angina Without Cardiac Cath With Specified Cardiac  Conditions  Conditions  Pix1  Pix2  Pix3  Pix4  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix1  3  Conditions  Pix1  3  Pix2  Pix3		22 18	61	3 234					
Conditions PK1 PK2 Unstable Angina Without Cardiac Cath Without Specified Cardiac Conditions PK1 PK4 Sounditions PK1 3 PK1 3 PK2 PK2 PK3		22 18	61	3.234					
PK1 PK2 Unstable Angina Without Cardiac Cath Without Specified Cardiac Conditions PK1 PK1 PK2 PK2 PK3		18		- >=(>	3,626	3,375	5.7	5.4	5.6
Pix2  Pix3  Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix1  Pix2  Pix2  Pix3		6	47	2,693	3,385	2,958	5.0	4.7	4.9
Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix4  Pix2  Pix3		1	10	4,300	2,625	3,965	6.9	0.9	6.7
Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix1  Pix2  Pix3	Plx3 2		ıç.	6,817		4,891	12.5		12.5
Unstable Angina Without Cardiac Cath Without Specified Cardiac  Conditions  Pix1  Pix2  Pix3	Plx4	2	2		6,794	5,116		11.5	11.5
Conditions Pk1 Pk2 Pk2 Pk3									
PK1 PK2 PK3 Conding Cast With Contraction Hood Filmer	321	180	201	2,342	2,947	2,559	4.1	4.7	4.3
PK2 PK3 Conding Cath With Condensation Hood Filmer	Plx1 302	175	477	2,305	2,894	2,521	4.1	4.6	4.3
Pix3 Couding Cath With Congodition Boat Fallung	Plx2 17	3	20	3,451	4,127	3,552	5.9	5.7	5,9
Condisor Cath With Constanting House Falling	Plx3 3	4	7	1,438	6,624	4,401	3.0	12.3	8.3
Carling Dandoctive Hong Calling	Plx4 1	1	3	887	9,853	5,083	1.0	23.0	12.0
Calulac Calii Will Congestive near railine	129	82	211	13,025	10,866	12,186	13.6	13.5	13.5
215 PM PM	Pk.1 76	63	139	7,941	8,316	8,111	10.4	10.8	10.6
215 Phz 14	Plx2 14	10	24	11,979	18,746	14,799	17.4	22.0	19.3
215 Pk3 14	Pbx3 14	•	18	18,137	699'6	16,256	18.1	13.3	17.1
215 Pix4 28	Pix4 28	2	33	28,212	28,197	28,210	21.8	30.0	23.0
216 Cardiac Gath With Ventricular Tachycardia	76	35	111	8,254	7,210	7,925	8.8	8.9	8.8
216 Pix1 63	Pix1 63	29	92	7,267	6,280	6,955	8.2	6.7	8.1



		Cos	Costed Cases	A Company of the Company	The second second	Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Pix Level 2	Pix Level 2000/2001 1999/2000		Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000 Blended	1999/2000	Blended
216	Plo2	7	2	6	10,897	9,860	10,667	12.3	10.0	11.8
	Plx3	m	4	7	14,185	11,241	12,503	12.3	19.0	16.1
216	Plx4	3	1	5	16,886	23,669	16,488	9.0	21.0	12.0
217 Cardiac Cath With Unstable Angina		188	198	386	5,344	5,908	5,633	6.1	6.9	6.5
217	Plx1	170	189	359	5,080	5,730	5,422	5.7	6.7	6.2
217	Plx2	12	2	17	7,220	8,199	7,508	7.8	11.4	8.9
217	Plx3	ın	-	9	8,274	4,817	7,698	11.4	13.0	11.7
217	Plx4	2	3	2	23,135	13,677	17,460	25.5	9.3	15.8
218 Cardiac Cath Without Specified Cardiac Conditions		444	484	928	4,274	4,458	4,370	4.4	4.0	4.2
218	Plx1	413	451	864	4,038	4,338	4,195	4.3	4.0	4.1
218	Plx2	24	26	20	5,248	5,519	5,389	5.7	4.7	5.2
218	Plx3	S	00	13	7,355	7,240	7,284	8.6	8.3	89.
218	Plx4	4	2	9	24,398	22,976	23,924	11.0	23.5	15.2
219 Endocarditis		53	42	92	8,491	14,983	11,361	13.0	19.4	15.8
2710 The state of	Plx1	25	21	46	6,147	6,785	6,438	8.3	12.8	10.4
219	Plx2	9	4	10	7,381	14,826	10,359	13.7	22.3	17.1
219	Plx3	9	_	17	11,489	11,886	11,652	20.0	22.3	20.9
219	Plx4	12	11	23	11,430	35,812	23,091	16.8	33.0	24.5
220 Pulmonary Embolism		326	214	540	4,824	4,299	4,616	6:9	6.9	6.9
220	Plx1	183	122	305	3,873	3,555	3,746	6.1	6.1	6.1
220	Plx2	94	20	170	4,818	4,989	4,895	7.4	7.8	7.6
220	Plx3	33	∞	41	7,267	5,501	6,922	10.1	8.0	9.7
220	Pix4	23	6	32	14,390	8,668	12,781	12.3	10.6	11.8
222 Heart Failure		1,347	1,028	2,375	4,719	4,743	4,729	8.5	8.3	8.4
222	PIX1	836	719	1,555	3,615	3,789	3,696	7.0	6.9	7.0
	Plx2	252	175	427	5,032	6,499	5,633	9.7	11.0	10.2
222	Plx3	148	81	229	7,223	7,982	7,491	13.1	13.0	13.1
222	Pix4	131	61	192	13,071	12,240	12,807	16.5	16.9	16.6
225 Hypertensive Heart Disease		48	40	88	3,686	4,468	4,041	6.9	8.0	7.4
225	Plx1	32	33	65	3,106	4,271	3,698	5.9	7.4	9.9



Pix         Pix         9         6         Bended         2000/2001           PDA         9         6         1         7         2,833           PDA         2         1         7         2,833           PDA         390         332         722         3,892           PDA         390         332         722         3,892           PDA         350         332         722         3,892           PDA         350         32         25         3,892           PDA         35         20         7         3,892           PDA         17         36         4,391         3,893           Atherosclerosis (MMRH)         PDA         14         43         14,10         3,587           PDA         14         73         66         1,410         3,587           PDA         14         43         14         1,410         3,587           PDA         14         14         14         1,584         3,687           PDA         16         3         1         1,614         3,687           PDA         14         4         1         1,614         3,687			٥	<b>Costed Cases</b>			Average Cost		Average	Average LOS of Costed Cases	Cases
Phical Booksets         Phical Boo		Plx Level		1999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
PIK3         6         1         7           Other Cliculatory Diagnoses         PR4         2         1         5           Other Cliculatory Diagnoses         PK1         390         332         722           PK2         390         332         722         333         722           Atheroscierosis (MMRH)         PK2         77         56         133         485           PK4         19         14		Plx2	6	9	15	2,839	6,154	4,165	6.0	14.2	9.3
Pht of the cliculatory Diagnoses         Pht of the cliculatory Diagnoses         1         5           Pht of the cliculatory Diagnoses         Pht of the cliculatory Diagnoses         232         722           Pht of the cliculatory Diagnoses         Pht of the cliculatory Diagnoses         77         56         133           Pht of the cliculatory Diagnoses (MINRH)         Pht of the cliculatory Disorders (MINRH)         Pht of the cliculatory Disorders (MINRH)         144         43         145         60         1410         142         141         142         141         142         141         142         141         142         142         142         142         142         142         142         143         142         143         142         143         143         143         143         143         144         143         144         143         144		Plx3	9	-	7	8,271	31,785	11,630	14.3	29.0	20.7
Other Circulatory Diagnoses PK1 252 233 485 PK2 77 56 133 485 PK3 52 20 772 PK4 19 18 18 37 1 1 Atheroscienosis (WMRH) PK1 743 667 1,410 PK2 114 43 157 PK3 45 15 102 PK4 1 13 69 182 PK4 1 72 19 PK4 1 13 69 182 PK4 1 1 28 PK4 1 1 13 69 182 PK4 1 1 1 13 69 182 PK4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Plx4	2	1	5	7,784	3,247	7,103	17.5	3.0	12.7
PKJ         252         233         488           PKZ         77         56         133           PKZ         77         56         133           Atherosclenosis (MMRH)         PKZ         19         18         37         1           PKZ         190         744         1,654         1	gnoses		390	332	722	3,892	4,098	3,987	5.4	5.8	5.6
Pk2         77         56         133           Pk3         52         20         72           Pk4         19         18         37         1           Atherosclerosis (MNRH)         Pk1         1910         744         1,654         1           Pk7         Pk1         743         667         1,410         1		Plx1	252	233	485	2,953	2,934	2,944	4.3	4.5	4.4
Phys         52         20         72           Atheroscierosis (MNRH)         Phy4         19         18         37         1           Atheroscierosis (MNRH)         Phy1         743         667         1,410         151         157         1410         157         1410         157         157         157         157         157         157         157         158		Plx2	11	26	133	4,591	6:039	5,201	7.2	8.6	7.8
Atheroscierosis (MNRH)  Acquired Valvular Disorders (MNRH)  Physical Valvular Valvul		Phx3	52	20	72	6,631	5,481	6,312	8.4	7.3	8.1
Atheroscierosis (WNRH) Ph.1 743 667 1,410 Ph.2 114 43 157 Ph.2 114 43 157 Ph.3 114 43 157 Ph.4 43 157 Ph.4 43 157 Ph.4 43 157 Ph.4 16 9 25 Acquired Valvular Disorders (MNRH) Ph.4 31 41 72 Ph.4 11 31 41 72 Ph.4 113 69 182 Ph.4 1 113 69 182 Ph.4 6 1 7 3 10 Ph.4 8 20 28 Ph.4 8 8 20 28 Ph.4 1 1 8 20 28 Ph.4 1 1 1 5 10 Ph.4 1 1 1 5 10 Ph.4 1 1 1 5 10 Ph.4 1 1 1 1 5 10 Ph.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Plx4	19	18	37	16,588	11,165	13,950	15.9	10.4	13.3
PKZ         743         667         1,410           PKZ         114         43         457           ACQuired Valvular Disorders (MNRH)         PK3         45         15         60           ACQuired Valvular Disorders (MNRH)         PK4         16         9         25         25           ACQuired Valvular Disorders (MNRH)         PK4         12         7         19         7         19           PK4         13         14         7         14         7         1         25         1           PK4         113         69         182         20         1         7         1         1         28         1         7         1	RN)		910	744	1,654	3,889	3,772	3,836	6.1	6.1	6.1
Pix Adular Disorders (MNRH)         Pix Adular Disorders (MNRH) <t< td=""><td></td><td>Plx1</td><td>743</td><td>299</td><td>1,410</td><td>3,587</td><td>3,465</td><td>3,529</td><td>5.6</td><td>5.7</td><td>5.7</td></t<>		Plx1	743	299	1,410	3,587	3,465	3,529	5.6	5.7	5.7
Pix4         45         15         60           Acquired Valvular Disorders (MNRH)         Fix4         16         9         25           Pix4         16         9         25         25           Pix3         31         41         72         102           Pix3         6         3         9         7         19           Pix4         1         440         81         221         7         11         28         10         8         10         8         10         8         10         8         10         8         10         8         10         8         10         8         8         10         8         8         10         8         10         8         10         8         10         8         10 </td <td></td> <td>PIX2</td> <td>114</td> <td>43</td> <td>157</td> <td>5,206</td> <td>4,925</td> <td>5,129</td> <td>7.5</td> <td>8.9</td> <td>6.7</td>		PIX2	114	43	157	5,206	4,925	5,129	7.5	8.9	6.7
Acquired Valvular Disorders (MNRH)  Acquired Valvular Disorders (MNRH)  Hypertension (MNRH)  Pix		Plx3	45	15	09	7,931	7,524	7,829	13.4	12.2	13.1
Acquired Valvular Disorders (MNRH) Pix1 31 41 72 Pix2 12 7 19 Pix3 6 3 9 9 Pix4 113 69 182 Pix2 11 113 69 182 Pix2 17 11 28 Pix2 17 11 28 Pix3 7 3 10 Pix3 6 1 7 1 Pix4 113 69 182 Pix3 7 3 10 Pix3 7 3 10 Pix4 6 1 7 7 1 Pix4 8 20 28 Pix3 7 4 4 8 Pix4 1 1 1 5		Plx4	16	6	25	8,946	8,582	8,815	13.7	8.1	11.7
Pix of the state of the sta	orders (MNRH)		51	51	102	4,555	4,554	4,554	8.7	7.0	7.9
Pix3     12     7     19       Hypertension (MNRH)     Pix4     1     5     1       Hypertension (MNRH)     Pix1     140     81     221       Pix1     113     69     182       Pix2     17     11     28       Pix3     7     3     10       Pix4     6     1     7     1       Pix4     6     1     7     4       Pix5     4     4     8     8       Pix6     2     5     7     7       Pix7     1     1     5     7		Plx1	31	41	72	3,857	3,401	3,597	8.5	6.9	7.6
Pixal     6     3     9       Hypertension (MNRH)     Pixal     1     5     1       Hypertension (MNRH)     Fixal     1     1     5     1       Pixal     113     69     182     182       Pixal     17     11     28       Pixal     6     1     7     1       Pixal     6     1     7     1       Pixal     6     1     7     1       Pixal     8     20     28       Pixal     8     4     4     8       Pixal     1     1     5     7		Plx2	12	7	19	6,614	4,563	5,858	8.2	4.7	6.9
Pixetension (MNRH)     140     81     221       Hypertension (MNRH)     Pix1     140     81     221       Pix2     17     11     28       Pix3     17     11     28       Pix3     7     3     10       Pix3     7     3     10       Pix4     6     1     7     1       Congenital Cardiac Disorders (MNRH)     Pix4     6     1     7     1       Pix4     8     20     28       Pix5     4     4     8       Pix4     1     1     8     7       Pix4     1     1     5     7		PEXS	9	m	6	2,854	20,288	8,665	5.8	14.0	8.6
Hypertension (MNRH)     140     81     221       Pk2     17     113     69     182       Pk2     17     11     28       Pk3     7     3     10       Pk3     7     3     10       Pk4     6     1     7     1       Congenital Cardiac Disorders (MNRH)     Pk4     8     20     28       Pk2     4     4     8     20     28       Pk4     2     4     4     8       Pk4     1     1     5     7		Pfx4	1		2	16,538		7,990	36.0		36.0
Pix Division         In the pix Division			140	81	221	2,691	2,548	2,638	4.2	4.5	4.3
Pkz         17         11         28           Pkz         7         3         10           Congenital Cardiac Disorders (MNRH)         Pkz         6         1         7         1           Pkz         Pkz         4         4         8         20         28           Pkz         Pkz         4         4         8         7         7           Pkz         Pkz         1         1         5         7         7		Plx1	113	69	182	2,218	2,291	2,246	3.6	4.2	3.8
Congenital Cardiac Disorders (MNRH)     Pix4     6     1     7     1       Pix1     15     30     45       Pix2     4     4     8       Pix3     2     5     7       Pix4     1     1     5		PIXZ	17	Ξ	28	3,486	4,093	3,724	5.9	6.3	6.1
Congenital Cardiac Disorders (MNRH) 15 30 45 Pkd Pkd 8 20 28 Pkd Pkd 4 8 Pkd Pkd 2 5 7 Pkd Pkd 1 1 5 Pkd Pkd Pkd 1 5 Pkd Pkd Pkd 1 5 Pkd Pkd Pkd Pkd 1 5 Pkd Pkd Pkd 1 5 Pkd Pkd Pkd Pkd 1 5 Pkd		Plx3	7	က	10	6,159	9,681	7,215	10.7	13.0	11.4
Congenital Cardiac Disorders (MNRH)     15     30     45       Pk1     8     20     28       Pk2     4     4     4     8       Pk3     2     5     7       Pk4     1     1     5		Pix4	9	7	7	14,805	4,170	13,286	13.8	11.0	13.4
Pkz         4         4         4         8           Pkz         4         4         4         8           Pkz         2         5         7	isorders (MNRH)		15	30	45	2,821	4,805	4,143	4.1	4.1	4.1
Pix2         4         4         8           Pix3         2         5         7           Pix4         1         1         5		Plx1	80	20	28	1,664	2,087	1,966	3.0	2.4	2.6
Pix4 1 1 5		Plx2	4	4	00	2,959	7,379	5,169	4.3	4.0	4.1
Plx4 1 1 5		P1x3	2	5	7	7,637	13,406	11,758	8.5	11.6	10.7
The CO CTA		Plx4	1	-	5	1,897	5,861	7,399	3.0	1.0	2.0
100 100 100 100 100 100 100 100 100 100		Section 1	156	89	245	2,070	2,352	2,173	3.6	3.9	3.7
235 Phx1 142 86 228 2,048		Plx1	142	98	228	2,048	2,329	2,154	3.5	3.8	3.6



Piral Description         Piral Description         Piral Description         2 0000/2001 1599/2000         Enchange and College and Colleg		· Linky or and	ဒိ	Costed Cases	Action	A Section of the Section	Average Cost		Average	Average LOS of Costed Cases	d Cases
Phys   1,000   2   2   3   4,804   2,400   2	СМС	Pļ.									
PKZ         12         2         14         2,376         2,547         2,400         5.2           PKZ         6         2         8         4,804         9,916         6,082         8.7         1           PKZ         1,004         808         1,812         3,016         6,082         8.7         1           PKZ         1,004         808         1,812         3,016         2,447         2,789         2,606         4,1           PKZ         1,65         1,004         808         1,812         3,474         2,789         2,606         4,1           PKZ         1,65         1,674         2,789         2,606         4,1         7.2           PKZ         1,67         2,492         2,402         2,312         4,2         1,2           PKZ         1,53         1,1,67         1,65         1,2         4,2         1,2           PKZ         1,1         4         1         1,67         2,402         2,312         1,2         1,2           PKZ         1,1         4         1         1,67         2,402         2,312         1,2         1,2           PKZ         1,0         4	Code Description	Level 2	000/2001~1	999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
PK3         6         2         8         4,804         9,916         6,082         8.7         1           PK4         1,004         808         1,812         3,178         3,170         3,086         4,9           PK1         769         662         1,431         2,447         2,789         2,606         4,1           PK2         165         100         265         3,987         4,214         7,29         4,074         7,2           PK2         165         10         265         13,877         2,606         4,1         7,2           PK2         280         249         529         2,232         2,402         2,313         4,2           PK4         27         1,539         11,876         1,659         11,5         4,2           PK4         280         2,292         2,240         2,31         4,2         1,2           PK4         1,66         842         2,979         3,023         2,997         3,6         6,0         1,2         1,2           PK4         1,66         840         2,098         1,844         1,844         1,844         1,848         1,994         1,444         1,844 <t< td=""><td></td><td>Plx2</td><td>12</td><td>2</td><td>14</td><td>2,376</td><td>2,547</td><td>2,400</td><td>5.2</td><td>4.5</td><td>5.1</td></t<>		Plx2	12	2	14	2,376	2,547	2,400	5.2	4.5	5.1
Pkd         1         3,018         3,170         3,086         4.9           1,004         808         1,812         3,018         3,170         3,086         4.9           Pkd         1,004         808         1,812         3,018         3,170         3,086         4.9           Pkd         165         100         265         3,987         4,219         5,066         4.1           Pkd         27         15         6,951         5,494         6,466         11.5           Pkd         27         15         6,951         5,494         6,466         4.1           Pkd         27         15         6,951         5,494         6,466         4.1           Pkd         27         2,232         2,402         11,659         11.5         4.2           Pkd         2,979         2,159         2,013         3.6         4.2           Pkd         1,168         840         2,099         3,023         2,91         5.4           Pkd         4         1,876         1,187         1,16         4.4         1,876         2,159         2,013         3.6           Pkd         2,919         3,023	235	Plx3	9	7	∞	4,804	9,916	6,082	8.7	14.5	10.1
1,004   808   1,812   3,018   3,170   3,086   4.9     Phz   769   662   1,431   2,447   2,789   2,606   4.1     Phz   165   100   265   3,987   4,219   4,074   7.2     Phz   280   225   75   6,931   5,494   6,465   11,5     Phz   280   249   529   2,232   2,402   2,312   4.2     Phz   229   215   444   1,876   2,159   2,013   3.6     Phz   1,168   802   1,988   1,954   1,915   2,8     Phz   1,168   802   1,868   1,954   1,915   2,8     Phz   1,066   802   1,868   1,954   1,915   2,8     Phz   1,166   802   1,868   1,954   1,915   2,8     Phz   2   2   6 6,709   1,954   1,915   2,8     Phz   38   32   70   28,302   21,746   25,305   18,9   2,9     Phz   38   32   70   28,302   21,746   25,305   18,9   2,9     Phz   2   2   5   4,539   8,041   6,012   8.0     Phz   38   32   70   28,302   21,746   25,305   18,9   2,9     Phz   38   32   70   28,302   21,746   25,305   18,9   2,9     Phz   2   3   4   17,050   18,639   17,617   13,3   14     Phz   249   248   497   3,425   3,139   3,635   13,13   14,13   1,13	235	Plx4			1			1,837			
Pk1         769         662         1,431         2,447         2,789         2,606         4.1           Pk2         165         100         265         3,987         4,219         4,074         7.2           Pk3         50         25         75         6,981         5,494         6,465         11.5           Pk4         27         15         42         11,539         11,876         11,659         12.9           Pk4         27         15         49         522         2,402         2,312         4.2           Pk4         280         249         529         2,222         2,402         2,312         4.2           Pk4         18         2,979         3,023         2,997         3,69         12.0           Pk4         18         6,193         3,767         5,447         12.0         12.0           Pk4         16         1,888         1,964         1,914         2.8         12.0         12.0         12.0         12.0         11.0         4.2         12.0         12.001         8,473         12.5         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0	237 Arrhythmia	a-enderin	1,004	808	1,812	3,018	3,170	3,086	4.9	5.0	2.0
Pk2         165         100         265         3,987         4,074         4,074         7.2           Pk3         50         25         75         6,951         5,494         6,465         11.5           Pk4         27         15         42         11,539         11,876         11,659         12.9         1           Pk1         229         249         529         2,232         2,402         2,312         4.2           Pk3         11         4         1,876         2,159         2,013         3.6           Pk3         11         4         1,876         2,159         2,013         3.6           Pk3         1,166         802         1,876         1,974         1,975         5.46         12.0           Pk4         1         6,193         3,023         2,997         5.4         12.0	237	Plect	692	862	1,431	2,447	2,789	2,606	4.1	4.3	4.2
Pkg         50         25         75         6,951         5,946         6,465         11.5           Pkd         27         15         42         11,539         11,876         11,659         12.9         1           Pkd         280         249         529         2,232         2,402         2,312         4.2           Pkd         229         19         48         2,979         3,023         2,997         5.46           Pkd         1,168         840         2,078         1,201         8,473         12.5         12.0           Pkd         1,168         840         2,008         1,888         1,954         1,915         2.8           Pkd         1,066         802         1,868         1,954         1,915         2.8           Pkd         1,066         802         1,868         1,954         1,915         2.8           Pkd         1,066         802         1,868         1,924         1,874         2.7           Pkd         2,078         1,838         1,954         1,915         2.8         1           Pkd         2,079         1,924         1,914         1,874         2.7         2.8	237	Plx2	165	100	265	3,987	4,219	4,074	7.2	9.7	7.3
Pk4         27         15         42         11,539         11,876         11,659         12.9         1           Pk1         2280         249         529         2,232         2,402         2,312         4.2           Pk1         229         215         444         1,876         2,159         20.03         3.6           Pk2         29         19         48         2,979         3,023         2,997         5,46           Pk3         11         4         15         6,193         3,767         5,546         12.0           Pk4         4         2         6         6,709         12,001         8,473         12.5           Pk4         4         15         6,193         3,767         5,546         12.0           Pk4         4         2         6         6,709         12,001         8,473         12.5           Pk4         1         6         1,7         4,664         2,917         1,874         2,7           Pk4         2         2         5         4,539         8,041         6,012         8,0           Pk4         1         1         1         1,664         2,978		Plx3	S	25	75	6,951	5,494	6,465	11.5	8.4	10.5
PKAI         289         249         529         2,232         2,402         2,312         4,2           PKAI         229         215         444         1,876         2,159         2,013         3.6           PKAI         11         4         15         6,193         3,023         2,997         5,546         12.0           PKAI         1,168         840         2,008         1,888         1,954         1,915         2.8           PKAI         1,066         802         1,868         1,924         1,914         2.7           PKAI         2         2         5         4,539         8,041         6,012         8.0           PKAI         13         14         27         16,941         18,40         13,69         13,99           PKAI         11         8         19         20,638         18,298         19,632	237	Plx4	27	15	42	11,539	11,876	11,659	12.9	16.7	14.3
PhM         229         215         444         1,876         2,159         2,013         3.6           PhM         29         19         48         2,979         3,023         2,997         5,4           PhM         11         4         15         6,193         3,767         5,546         12.0           PhM         4         2         6         6,709         12,001         8,473         12.5         1           PhM         1,168         840         2,008         1,888         1,954         1,915         2.8           PhM         1,066         802         1,868         1,836         1,954         1,814         2.7           PhM         1,066         802         1,868         1,836         1,954         1,814         2.7           PhM         2         2         2         2         4,539         8,041         6,012         8.0           PhM         13         14         27         16,941         18,49         13.9         18.8         2           PhM         11         8         19         20,638         18,639         17,617         17.0         17,052         17,042         17,042	240 Syncope And Collapse		280	249	529	2,232	2,402	2,312	4.2	4.2	4.2
PKZ         29         19         48         2,979         3,023         2,997         5,4           PKZ         11         4         15         6,193         3,767         5,546         12.0           PKZ         1,168         840         2,008         1,888         1,954         1,915         2.8           PKZ         1,066         802         1,868         1,836         1,924         1,915         2.8           PKZ         108         38         146         2,803         2,831         2,810         4,4           PKZ         108         38         146         2,803         2,831         2,810         4,4           PKZ         2         2         5         4,539         8,041         6,012         8.0           PKZ         2         5         4,539         8,041         6,012         8.0           PKZ         2         5         4,539         8,041         6,012         8.0           PKZ         3         2         5         4,539         8,041         6,012         13.9           PKZ         4         2         8,041         18,140         17,617         13.9         18	240	Plx1	229	215	444	1,876	2,159	2,013	3.6	3.7	3.6
Pixa         11         4         15         6,193         3,767         5,546         12.0           Pixa         1,168         840         2,008         1,888         1,954         1,915         2.8           Pix1         1,166         802         1,868         1,954         1,915         2.8           Pix1         1,066         802         1,868         1,954         1,915         2.8           Pix2         108         38         146         2,803         2,813         2,810         2.7           Pix3         11         6         17         4,064         2,975         3,679         5.9           Pix4         2         2         5         4,539         8,041         6,012         8.0           Pix4         13         14         27         16,941         18,140         17,563         18.9           Pix4         11         8         19         20,638         18,298         19,598         18.9           Pix4         11         11         17,050         18,639         17,071         17.0         17.0           Pix4         249         20,638         18,298         19,598         18.1		Plx2	29	19	48	2,979	3,023	2,997	5.4	5.6	ນ,ນ
PK4         4         2         6         6,709         12,001         8,473         12,5           PK1         1,168         840         2,008         1,888         1,954         1,915         2.8           PK1         1,066         802         1,868         1,836         1,924         1,915         2.8           PK2         108         38         146         2,803         2,831         2,810         4.4           PK3         11         6         17         4,064         2,975         3,679         5.9           PK4         2         2         5         4,539         8,041         6,012         8.0           PK4         2         2         5         4,539         8,041         6,012         8.0           PK4         38         32         70         28,302         21,746         25,305         18.9         18.9           PK4         11         27         16,941         18,140         17,563         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9         18.9 </td <td>240</td> <td>Plx3</td> <td>1</td> <td>4</td> <td>15</td> <td>6,193</td> <td>3,767</td> <td>5,546</td> <td>12.0</td> <td>5.0</td> <td>10.1</td>	240	Plx3	1	4	15	6,193	3,767	5,546	12.0	5.0	10.1
Pix1         1,168         840         2,008         1,888         1,954         1,915         1,915         2.8           Pix2         1,066         802         1,868         1,836         1,924         1,874         2.7           Pix2         108         38         146         2,803         2,831         2,810         4.4           Pix3         11         6         17         4,064         2,975         3,679         5.9           Pix4         2         2         5         4,539         8,041         6,012         8.0           Pix4         13         14         27         16,941         18,140         17,563         18.9           Pix4         11         8         14         17,050         18,639         17,617         13.3         1           Pix4         11         8         19         63,455         31,113         49,837         31,5         2           Pix4         11         17,050         18,639         17,071         17.0         1           Pix4         27         14,47         17,082         17,071         17.0         1           Pix3         87         74         9,7	240	Plx4	4	2	9	6,709	12,001	8,473	12.5	18.5	14.5
Pkz         1,066         802         1,868         1,836         1,924         1,874         2.7           Pkz         108         38         146         2,803         2,831         2,810         4.4           Pkz         11         6         17         4,064         2,975         3,679         5.9           Pkz         2         2         5         4,539         8,041         6,012         8.0           Pkz         38         32         70         28,332         21,746         25,305         18.9           Pkz         9         5         14         17,641         18,140         17,563         18.9         18.9           Pkz         9         5         14         17,050         18,639         17,617         13.3         18.8         2           Pkz         11         8         19         62,455         31,113         49,837         31.5         2           Pkz         11,147         17,062         17,082         17,071         17.0         1           Pkz         249         24,45         9,793         9,632         11.1         1           Pkz         248         497	242 Chest Pain		1,168	840	2,008	1,888	1,954	1,915	2.8	2.8	2.8
PKZ         108         38         146         2,803         2,831         2,810         4.4           PKZ         11         6         17         4,064         2,975         3,679         5.9           PKZ         2         2         5         4,539         8,041         6,012         8.0           PKZ         38         32         70         28,302         21,746         25,305         18.9         5.9           PKZ         9         5         14         17,050         18,639         17,617         13.9         1           PKZ         9         5         14         17,050         18,639         17,617         13.3         1           PKZ         11         8         19         20,638         18,298         19,598         18.8         2           PKZ         11         1         17,062         17,071         17.0         1           PKZ         248         497         9,472         9,793         9,632         11.1         1           PKZ         374         11,147         17,062         17,071         17.1         1         1         1         1         1         1	242	Plx1	1,066	802	1,868	1,836	1,924	1,874	2.7	2.7	2.7
Pk3         11         6         17         4,064         2,975         3,679         5.9           Pk4         2         2         5         4,539         8,041         6,012         8.0           Pk4         2         5         4,539         8,041         6,012         8.0           Pk1         13         14         27         16,941         18,140         17,563         18.9         13.9         1           Pk2         9         5         14         17,050         18,639         17,617         13.3         1           Pk4         11         8         19         63,455         31,113         49,837         31.5         2           Pk4         11         11,147         17,062         17,082         17,071         17.0         1           Pk2         248         497         9,472         9,793         9,632         11.1         1           Pk2         91         67         158         11,988         13,693         12,711         14.1         1           Pk4         211         131         33,582         42,109         36,848         29.2         3           Pk4         21	242	Plx2	108	38	146	2,803	2,831	2,810	4.4	4.3	4.4
Pix4         2         2         5         4,539         8,041         6,012         8.0           Pix1         38         32         70         28,302         21,746         25,305         18.9         2           Pix1         13         14         27         16,941         18,140         17,563         18.9         13.9         1           Pix2         9         5         14         17,050         18,639         17,617         13.3         1           Pix3         11         8         19         20,638         18,298         19,598         18.8         2           Pix4         11         8         19         63,455         31,113         49,837         31.5         2           Pix4         249         248         497         9,472         9,793         9,632         11.1         1           Pix3         87         74         15,98         13,693         12,711         14,1         1           Pix4         211         131         34,22         42,109         36,848         29,2         3         3           Pix4         131         134         17,248         16,251         17,1	242	Pixa	=	9	17	4,064	2,975	3,679	5.9	4.8	5.5
Pix1         13         14         27         16,941         18,146         25,305         18,9           Pix2         9         5         14         17,050         18,639         17,617         13.9           Pix3         5         4         9         20,638         18,298         19,598         18,8           Pix4         11         8         19         63,455         31,113         49,837         31,5           Pix4         11         8         19         63,455         31,113         49,837         31,5           Pix1         249         248         497         9,472         9,793         9,632         11,1           Pix2         91         67         158         11,988         13,693         12,71         14,1           Pix3         87         74         15,444         17,248         16,251         17,3           Pix4         211         131         342         33,582         42,109         36,848         29,2           Pix1         39         40         79         10,604         8,950         9,766         116	242	Plx4	2	2	S	4,539	8,041	6,012	8.0	9.5	8.8
PKI         13         14         27         16,941         18,140         17,563         13.9           PKZ         9         5         14         17,050         18,639         17,617         13.3           PKZ         11         8         19         20,638         18,298         19,598         18.8           PKZ         11         8         19         63,455         31,113         49,837         31.5           PKZ         530         517         1,147         17,062         17,082         17,071         17.0           PKZ         91         67         158         11,988         13,693         12,111         14,1           PKZ         91         67         158         11,988         13,633         12,711         14,1           PKZ         91         74         74         15,444         17,248         16,251         17,3           PKZ         211         131         342         33,582         42,109         36,848         29,2           PKZ         73         40         79         10,604         8,950         9,766         116	250 Extensive Gastrointestinal Procedures		38	32	2	28,302	21,746	25,305	18.9	20.0	19.4
Ph/2         9         5         14         17,050         18,639         17,617         13.3           Ph/3         5         4         9         20,638         18,298         19,598         18.8           Ph/4         11         8         19         20,638         18,298         19,598         18.8           Ph/4         11         8         19         20,638         18,298         19,598         18.8           Ph/1         630         517         1,147         17,062         17,071         17,0           Ph/2         91         67         158         11,988         13,693         12,711         14.1           Ph/3         87         74         15,444         17,248         16,251         17,3           Ph/4         211         131         342         33,582         42,109         36,848         29,2           Ph/1         39         40         79         10,604         8,950         9,766         116	250	Plx1	13	14	27	16,941	18,140	17,563	13.9	15.9	14.9
Pix4         11         8         19         20,638         18,298         19,598         18.8           Pix4         11         8         19         63,455         31,113         49,837         31.5           Pix1         630         517         1,147         17,062         17,082         17,071         17.0           Pix2         91         67         1,58         11,983         13,693         12,11         14.1           Pix3         87         74         15.414         17,248         16,251         17.3           Pix4         211         131         342         33,582         42,109         36,848         29.2           Pix4         211         131         342         33,582         42,109         36,848         29.2           Pix1         39         40         79         10,604         8,950         9.766         11.6	250	PkZ	o	ED.	14	17,050	18,639	17,617	13.3	16.6	14.5
Pix4         11         8         19         63,455         31,113         49,837         31,5           Pix1         630         517         1,147         17,062         17,082         17,071         17,0           Pix1         249         248         497         9,472         9,793         9,632         11,1           Pix2         91         67         158         11,988         13,693         12,711         14,1           Pix3         87         74         15,444         17,248         16,281         17,3           Pix4         211         131         342         33,582         42,109         36,848         29,2           Pix1         33         40         79         10,604         8,950         9,766         11,6	250	Plx3	S	4	6	20,638	18,298	19,598	18.8	20.3	19.4
Pix1         249         248         497         9,472         9,793         9,632         11,1           Pix2         91         67         158         11,988         13,693         12,711         14,1           Pix3         87         74         158         11,988         13,693         12,711         14,1           Pix3         87         74         15,414         17,248         16,251         17,3           Pix4         211         131         342         33,582         42,109         36,848         29,2           Pix1         39         40         79         10,604         8,950         9,766         11,6	250	Plx4	11	8	19	63,455	31,113	49,837	31.5	26.9	29.5
Pkr1         249         248         497         9,472         9,793         9,632         11.1           Pkr2         91         67         158         11,988         13,693         12,711         14.1           Pkr3         87         74         15,404         17,248         16,251         17.3           Pkr4         211         131         342         33,582         42,109         36,848         29.2           Pkr4         73         59         132         15,099         12,062         13,742         13.8           Pkr1         39         40         79         10,604         8,950         9.766         11.6	251 Gastrostomy And Colostomy Procedures	*****	630	517	1,147	17,062	17,082	17,071	17.0	17.7	17.3
Pix2         91         67         158         11,988         13,693         12,711         14.1           Pix3         87         74         15,444         17,248         16,251         17.3           Pix4         211         131         342         33,582         42,109         36,848         29.2           Pix1         73         59         132         15,099         12,062         13,742         13.8           Pix1         39         40         79         10,604         8.950         9.766         11.6	251	Plx1	249	248	497	9,472	9,793	9,632	11.1	11.8	11.4
Pix3         87         74         15,414         17,248         16,251         17.3           Pix4         211         131         342         33,582         42,109         36,848         29.2           73         59         132         15,099         12,062         13,742         13.8           Pix1         39         40         79         10,604         8,950         9.766         11.6	251	Plx2	91	29	158	11,988	13,693	12,711	14.1	12.1	14.5
Pix4 211 131 342 33,582 42,109 36,848 29.2 73 59 132 15,099 12,062 13,742 13.8 Pix1 39 40 79 10,604 8,950 9,766 11.6	251	Plx3	87	74	,	\$5,464	17,248	16,251	17.3	19.6	18.4
Ply1 39 40 79 10.604 8.950 9.766 11.6	251	Plx4	211	131	342	33,582	42,109	36,848	29.5	34.2	31.1
Ply 39 40 79 10.604 8.950 9.766 11.6	252 Major Esophageal, Stomach And Duodenum Procedures		73	69	132	15,099	12,062	13,742	13.8	13.2	13.6
2010 2010 10010	252	Plx1	39	40	42	10,604	8,950	9,766	11.6	10.4	11.0



	the second s			<b>Costed Cases</b>			Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG Code D	CMG Code Description	Plx Level 20	00/2001	Pbx Level 2000/2001 1999/2000		2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
252		PIX2	11	1	18	12,933	12,211	12,652	13.3	16.0	14.3
252		Plx3	11	9	17	18,126	22,031	19,504	17.4	23.7	19.6
252		Plx4	13	9	19	33,331	35,864	34,131	23.8	22.7	23.5
253 M	Major Intestinal And Rectal Procedures		1,256	947	2,203	8,599	8,841	8,703	10.0	10.4	10.2
253		Plx1	788	641	1,429	7,054	7,460	7,236	8.7	8.9	8.8
253		Plx2	206	120	326	9,339	9,505	9,400	11.4	11.8	11.6
253		Plx3	159	109	268	11,044	11,369	11,176	12.9	14.2	13.4
253		Plx4	142	93	235	21,372	26,665	23,466	20.6	21.9	21.1
255 L	255 Less Extensive Esophageal, Stomach And Duodenum Procedures		414	321	735	6,374	6,132	6,268	6.2	6.3	6.3
255		Plx1	329	266	595	5,097	5,221	5,152	5.3	5.7	5.5
255		Ptx2	32	81	20	8,103	7,415	7,855	8.8	7.7	8.4
255		PIx3	28	21	49	13,155	10,630	12,073	13.4	12.3	13.0
255		Plx4	44	29	73	21,336	24,678	22,664	16.5	20.8	18.2
258 L	258 Laparotomy		444	437	881	6,534	6,533	6,533	7.6	7.9	7.7
258		Plx1	307	338	645	5,143	5,382	5,268	6.4	7.0	6.7
258		PIX2	26	40	96	8,021	7,969	7,999	9.5	9.7	9.6
258		Pixa	\$	28	68	9,262	8,729	9,042	11.2	10.3	10.8
258		Plx4	52	34	86	19,074	19,896	19,399	16.0	16.1	16.0
260 L	260 Less Extensive Intestinal And Rectal Procedures		29	14	43	5,080	4,281	4,820	5.1	5.1	5.1
260		Plx1	20	13	33	5,051	4,015	4,643	4.7	4.8	4.7
260		PIx2	8		3	5,543		5,346	5.7		5.7
260		Plx3	5	1	9	4,513	7,733	5,050	5.8	8.0	6.2
260		Plx4	3		5	9,292		12,033	16.3		16.3
261 C	Complicated Appendectomy		415	258	673	4,105	4,732	4,346	4.9	5.8	5.3
261		Plx1	346	216	562	3,704	4,342	3,949	4.5	5.3	4.8
261		Plx2	40	29	69	6,037	6,323	6,157	7.1	7.8	7.4
261		P1x3	29	=	40	6,716	9,158	7,387	8.5	10.2	9.0
261		Plx4	11	9	17	13,746	8,448	11,876	11.4	9.3	10.6
262 Si	Simple Appendectomy		1,010	089	1,690	2,474	2,479	2,476	2.4	2.5	2.4
262		Plx1	959	645	1,604	2,414	2,451	2,429	2.3	2.5	2.4



CMG         CMG         CMG           Code         Description         FMZ         2000/2003           262         PMZ         38           262         PMZ         4           263         PMZ         4           264         PMZ         4           264         PMZ         8           264         PMZ         8           264         PMZ         8           264         PMZ         8           265         Abdominal Laparoscopy         PMZ         337           266         Anus And Stomal Procedures (MNRH)         PMZ         37           266         Anus And Stomal Procedures (MNRH)         PMZ         37           266         Blateral Hernia Procedures (MNRH)         PMZ         41           269         PMZ         41         58           269         PMZ         PMZ         41           269         PMZ         PMZ         41           269	2000/2001 23 23 22 44 42 42 42 4 4 4 64 64 64	1999/2000 34 10 10 37 2 2 2 3 39 39 333	33 23 33 24 24 4 4 4 4 4 4 4 4 4 4 4 4 4	3,646 4,835 8,080 3,922 3,922 3,669 6,166 4,938 2,413 2,413	3,267 4,571 2,822 3,698 3,625 4,176 7,600 7,600 7,600 7,600 7,600 7,600 7,600 7,600 7,602 5,825 5,852 5,852 5,602		2000/2001 1999/2000 4.0 3.4 4.3 5.3 11.0 4.0 3.3 3.4 2.8 3.3 7.1 3.5 4.5 7.7 2.6 3.3 2.6 3.3 2.6 3.0 19.0 9.5		3.7 4.6 9.6 9.6 3.1 3.1 6.4 6.4 6.4 6.4 5.9 7.0 7.0 7.0 7.0
ointestinal Procedures Phx3  aparoscopy  mal Procedures (MNRH)  mila Procedures (MNRH)  phx3  phx4  phx1  phx1  phx3  phx3  phx3  phx4		34 10 11 41 37 3 3 39 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	73 33 83 10 10 103 103 69 69 69 10 7 7 7 7 7 8 3 8 3 10 10 10 10 10 10 10 10 10 10 10 10 10	3,646 4,835 8,080 3,922 3,669 6,166 4,938 2,413 2,413	3,267 4,571 2,822 3,698 3,625 4,176 7,600 7,600 2,825 5,602 13,280	3,470 4,755 7,028 3,812 3,645 5,768 6,079 7,251 2,717 2,569 3,952 5,324	4.0 11.0 3.3 2.8 7.1 7.1 2.6 2.6	3.4 4.0 3.3 3.3 3.0 3.0 5.0 5.0 5.0 5.0 5.0	3.7 4.6 9.6 9.6 6.4 6.4 6.4 5.9 2.7 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7
Minor Gastrointestinal Procedures  Minor Gastrointestinal Procedures  Abdominal Laparoscopy  Abdominal Laparoscopy  Pix3  Pix3  Pix3  Pix4  Anus And Stomal Procedures (MNRH)  Pix3  Pix4  Unilateral Hernia Procedures (MNRH)  Pix4	, and the second	10 14 41 3 3 44 44 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3	33 83 83 83 10 10 10 10 83 84 69 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4,835 8,080 3,922 3,669 6,166 4,938 2,413 2,413	4,571 2,822 3,698 3,625 4,176 7,600 7,600 2,825 5,602 13,280	4,755 7,028 3,812 3,645 5,768 6,079 7,251 2,717 2,569 3,952 5,324	4.3 11.0 3.3 2.8 7.1 7.1 4.5 2.6 2.6	5.3 3.4 4.0 3.4 3.3 3.5 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	4.6 9.6 9.6 6.4 6.4 6.4 5.9 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0
Minor Gastrointestinal Procedures  Minor Gastrointestinal Procedures  Abdominal Laparoscopy  Abdominal Laparoscopy  Pix4  Anus And Stomal Procedures (MNRH)  Bilateral Hernia Procedures (MNRH)  Pix3  Pix4  Unilateral Hernia Procedures (MNRH)  Pix4		1 41 2 2 3 39 39 2 2 2 2 2 2 2 3 337 337	83 10 10 103 103 8 8 8 8 8 9 9 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	8,080 3,922 3,669 6,166 4,938 2,413 2,413	2,822 3,698 3,625 4,176 7,600 2,825 5,602 13,280	3,645 3,645 5,768 6,079 7,251 2,717 2,569 3,952 5,324	11.0 3.3 2.8 7.1 4.5 2.6 2.6	3.5 3.3 3.3 3.0 5.0 5.0 5.0 5.0 5.0 5.0	3.3 3.3 3.3 3.3 3.3 3.3 5.0 5.9 5.9 5.0 5.0 5.0 5.3
Minor Gastrointestinal Procedures  Plx2  Plx3  Plx4  Abdominal Laparoscopy  Abdominal Laparoscopy  Plx3  Plx3  Plx3  Plx4  Anus And Stomal Procedures (MNRH)  Plx4  Plx1  Plx4  Plx4	, and the second	41 2 2 3 3 44 39 2 2 2 2	83 10 10 103 103 8 8 4 4	3,922 3,669 6,166 4,938 2,413 2,413	3,698 3,625 4,176 7,600 3,158 2,825 5,602 13,280	3,812 3,645 5,768 6,079 7,251 2,569 3,952 5,324	3.3 2.8 7.1 4.5 2.6 2.6	3.4 3.5 3.5 3.0 3.0 5.0 5.0 5.0	3.1 6.4 6.4 6.9 7.0 7.0 7.0 5.0 5.0
Pix3 Abdominal Laparoscopy Abdominal Laparoscopy Anus And Stomal Procedures (MNRH) Bilateral Hernia Procedures (MNRH) Pix3 Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4		3 2 3 39 2 2 2 2 337	100 108 108 103 3 3 4 4	2,413 2,413 11,610	3,625 4,176 7,600 3,158 2,825 5,825 5,602 13,280	3,645 5,768 6,079 7,251 2,717 2,569 3,952 5,324	2.8 7.1 2.6 2.6	3.3 3.5 3.0 3.0 5.0 5.0 2.2	3.1 6.4 6.4 5.9 5.0 7.0 5.0 2.3
Abdominal Laparoscopy  Abdominal Laparoscopy  Anus And Stomal Procedures (MNRH)  Bilateral Hernia Procedures (MNRH)  Pix3  Pix4  Pix4  Pix4  Pix4  Pix4  Pix4  Pix4  Pix4  Pix4  Pix1  Pix1  Pix1  Pix1  Pix1  Pix1  Pix3  Pix3  Pix1  Pix1  Pix1  Pix1  Pix3	, and the second se	2 39 2 2 2 2 337	108 108 103 3 3 4 674	6,166 4,938 2,413 2,413 11,610	4,176 7,600 3,158 2,825 5,825 5,602 13,280	5,768 6,079 7,251 2,717 2,569 3,952 5,324	7.1 4.5 2.6 2.6 19.0	3.5 3.0 3.0 5.0 5.0 2.2	6.4 5.9 2.7 7.0 5.0 12.7
Abdominal Laparoscopy Abdominal Laparoscopy Anus And Stomal Procedures (MNRH) Bilateral Hernia Procedures (MNRH) Pix3 Pix4 Pix4 Unilateral Hernia Procedures (MNRH) Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4	, and the second	44 39 2 2 2 2 337	103 103 103 3 3 4 4	2,413	3,158 2,825 2,825 5,825 5,602 13,280	6,079 7,251 2,717 2,569 3,952 5,324	2.6 2.6 19.0	3.3 3.0 5.0 5.0 5.0 5.2 2.2	5.9 2.7 7.0 5.0 12.7 2.3
Abdominal Laparoscopy  Abdominal Laparoscopy  Pix1  Pix3  Pix3  Pix4  Anus And Stomal Procedures (MNRH)  Pix2  Pix3  Pix4  Bilateral Hernia Procedures (MNRH)  Pix4  Pix4  Unilateral Hernia Procedures (MNRH)  Pix4  Pix4  Pix4	, in the second	44 39 2 2 2 2 337	103 103 3 5 4 4 674	2,413 2,413 11,610	3,158 2,825 5,852 5,602 13,280	2,717 2,717 2,569 3,952 5,324	2.6 2.6 19.0	3.3 3.0 7.0 5.0 5.2	2.9 2.7 7.0 5.0 12.7 2.3
Abdominal Laparoscopy Plx1 Plx3 Plx3 Anus And Stomal Procedures (MNRH) Plx4 Bilateral Hernia Procedures Plx3 Plx4 Plx4 Plx4 Plx4 Plx4 Plx4 Plx4 Plx4	8	2 2 2 2 337	108 103 5 3 3 4 674	2,413	3,158 2,825 5,852 5,602 13,280	2,717 2,569 3,952 5,324	2.6 2.6 19.0	3.0 7.0 5.0 9.5	2.7 2.7 7.0 5.0 12.7
Pix1           Pix2           Pix3           Anus And Stomal Procedures (MNRH)         Pix3           Bilateral Hernia Procedures         Pix3           Unilateral Hernia Procedures (MNRH)         Pix4           Pix3         Pix4           Pix3         Pix4           Pix4         Pix4           Pix4         Pix4           Pix4         Pix4	8	39 2 2 2 337	103 5 3 4 674	2,413	2,825 5,852 5,602 13,280	2,569 3,952 5,324	2.6	3.0 7.0 5.0 9.5	2.7 7.0 5.0 12.7 2.3
Anus And Stomal Procedures (MNRH)  Anus And Stomal Procedures (MNRH)  Pix3  Pix4  Pix4  Pix4  Pix4  Pix4  Pix4  Pix7	×	2 2 2 337	3 4 674	11,610	5,852 5,602 13,280	3,952	19.0	7.0 5.0 9.5 2.2	5.0 12.7 2.3
Anus And Stomal Procedures (MNRH)  Anus And Stomal Procedures (MNRH)  Pix 2  Pix 3  Pix 4  Pix 4  Pix 4  Pix 4  Pix 1  Pix 1  Pix 2  Pix 4  Pix 1  Pix 2  Pix 4  Pix 1  Pix 2  Pix 3  Pix 3  Pix 3  Pix 3  Pix 4  Pix 4  Pix 4  Pix 7  Pi	8	2 2 337	3 4 674	11,610	5,602	5,324	19.0	5.0 9.5 2.2	5.0 12.7 2.3
Anus And Stomal Procedures (MNRH)  Pix1  Pix2  Pix3  Pix4  Bilateral Hernia Procedures  Pix1  Pix4  Pix1  Pix3  Pix4	8	337	674	11,610	13,280	Sam 64	19.0	9.5	2.3
Anus And Stomal Procedures (WNRH)  PIX2  PIX3  PIX4  Bilateral Hernia Procedures  PIX1  PIX1  PIX1  PIX2  PIX3  PIX3  PIX3  PIX3  PIX3  PIX3  PIX3  PIX4  Unilateral Hernia Procedures (WNRH)		337	674	0000		10,579		2.2	2.3
Pix1 Pix2 Pix3 Pix3 Pix4 Bilateral Hernia Procedures Pix1 Pix1 Pix1 Pix2 Pix3 Pix3 Pix3 Pix3 Pix3 Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4				2,292	1,780	2,036	2.3		
Pix2 Pix3 Pix4 Bilateral Hernia Procedures Pix1 Pix1 Pix2 Pix2 Pix3 Pix3 Unilateral Hernia Procedures (MNRH)		315	624	2,214	1,736	1,973	2.2	2.2	2.2
Plx3 Bilateral Hernia Procedures Plx1 Plx1 Plx2 Plx3 Plx3 Unilateral Hernia Procedures (MNRH)	Plx2 27	20	47	3,859	2,681	3,357	4.5	3.7	4.1
Bilateral Hernia Procedures Pix1 Pix1 Pix1 Pix2 Pix3 Pix3 Pix3 Pix3 Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4	Plx3 8	8	11	5,372	4,198	5,052	6.9	0.9	9.9
Bilateral Hernia Procedures Plx1 Plx2 Plx3 Unilateral Hernia Procedures (MNRH)	Plx4 2	4	9	16,833	12,502	13,946	14.5	11.0	12.2
PIX1 PIX3 PIX3 Unilateral Hernia Procedures (MNRH) PIX4	794	704	1,498	2,631	2,428	2,536	2.3	2.1	2.2
PIK2 PIK3 Unilateral Hernia Procedures (MNRH)	Plx1 654	617	1,271	2,245	2,136	2,192	1.7	1.6	1.7
Pix3  Unilateral Hernia Procedures (MNRH)  Pix1	Pb2 41	29	22	4,107	5,032	4,490	4.9	5.9	5.3
Pix4 Unilateral Hernia Procedures (MNRH) Pix1	Plx3 13	10	23	6,940	1,669	7,257	6.1	5.8	0.9
Unilateral Hernia Procedures (MNRH) Pk.1	Pix4 9	4	13	8,590	11,352	9,440	9.4	9.0	9.3
- NA - NA CONTRACTOR OF THE PARTY OF THE PAR	158	192	350	2,177	2,019	2,090	1.6	1.4	1.5
	Pkt 154	189	343	2,083	1,980	2,026	1.6	1,4	1.5
271 Plx2 4	Pix2 4	9	10	3,347	4,476	4,025	5.3	4.0	4.5
271	Plx3 2	e	S	9,274	7,211	8,036	3.0	11.0	7.8
271 Pix4 4	Plx4 4		2	10,699		10,756	14.3		14.3
279 Digestive System Malignancy	239	152	391	5,826	4,850	5,446	9.4	9'L	8.7
Plx1	Plx1 119	66	218	4,159	3,807	3,999	7.1	6.4	8.9



	To the State of the	පි	<b>Costed Cases</b>		The second	Average Cost	14. 20.000	Average	Average LUS of Costed Cases	00000
CMG Code Description	Plx Level	2000/2001 1999/2000		Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000		Blended
	Plx2	19	31	86	5,670	5,304	5,554	9.1	8.0	8.8
279	Plx3	31	10	41	9,460	7,149	8,897	16.0	11.2	14.8
279	Plx4	19	13	32	10,119	11,600	10,721	11.6	14.8	12.9
281 G.I. Hemorrhage		791	809	1,399	2,812	2,697	2,762	4.4	4.4	4.4
200000	Plx1	679	493	1,072	2,297	2,302	2,299	3.8	3.8	3.8
281	Plx2	127	65	192	3,190	3,661	3,349	5.5	5.6	5.5
281	Plx3	83	25	88	5,616	4,155	5,201	8.9	6.7	8.3
281	PIx4	34	18	52	12,689	8,493	11,237	12.4	11.8	12.2
285. Complicated Ucer		09	37	97	3,267	4,235	3,636	8'9	6.5	6.1
285	Pix1	32	16	48	2,749	3,279	2,926	5.0	5.3	5.1
285	PIX2	21	12	33	2,828	3,427	3,046	4.8	4.7	4.8
285	Plx3	ıo	9	11	6,878	4,510	5,586	10.6	7.8	9.1
285	Plx4	-	2	5	22,978	14,259	13,270	47.0	25.5	32.7
286 Uncomplicated Ulcer		95	89	163	2,111	2,092	2,103	3.5	3.4	3.5
286	Plx1	65	55	120	1,807	1,855	1,829	3.2	3.3	3.2
286	Plx2	22	10	32	1,902	3,071	2,268	3.5	4.6	3.9
286	Plx3	un	m	89	4,634	5,173	4,836	5.0	9.7	8.9
286	Plx4	2	2	2	16,421	5,389	9,450	33.0	4.5	18.8
289 Inflammatory Bowel Disease		377	268	645	2,740	3,245	2,950	5.2	5.4	5.3
289	Plx1	278	205	483	2,453	3,253	2,793	4.8	5.4	5.1
289	Plx2	74	46	120	3,427	2,892	3,222	6.1	4.8	5.6
289	Plx3	25	15	40	6,293	4,048	5,451	10.4	6.3	8.8
	Plx4	13	2	15	10,918	4,475	10,059	17.7	6.0	16.1
290 G.I. Obstruction		738	557	1,295	2,356	2,491	2,414	4.3	4.3	4.3
290	Plx1	652	514	1,166	2,140	2,315	2,217	3.9	4.0	4.0
290	Plx2	53	24	77	3,328	3,957	3,525	6.2	8.9	6.4
290	Plx3	24	9	34	6,378	5,987	6,263	10.0	11.0	10.3
290	Ptx4	13	8	21	9,146	12,466	10,410	13.8	16.9	15.0
294 Esophagitis, Gastroenteritis And Miscellaneous Digestive Disease	Ð	3,549	2,436	5,985	1,859	2,003	1,918	3.3	3.3	3.3
706	Plx1	2.966	2,146	5,112	1,705	1,895	1,784	3.1	3.2	3.2



the second secon	Balance and the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Costed Cases	e e	C.22000	Average Cost		Averag	Average LOS of Costed Cases	ed Cases
CMG Code Description	Ptx Level	2000/2001	Pix Level 2000/2001 1999/2000	Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001	2000/2001 1999/2000 Blended	Blended
294	PIKZ	419	228	647	2,817	3,353	3,006	4.8	5.4	5.0
294	PIX3	190	95	285	3,805	3,988	3,866	6.1	5.7	0.9
294	Plx4	74	28	102	9,259	11,493	9,872	13.9	14.1	14.0
297 Other G.I. Diagnoses		577	426	1,003	2,424	2,577	2,489	3.7	3.9	3.8
297	Plx1	436	327	763	2,119	2,353	2,219	3.4	3.7	3.5
297	Plx2	106	81	187	3,324	3,150	3,249	4.9	4.9	4.9
297	Plx3	33	15	48	6,217	8,029	6,783	8.6	10.9	9.3
297	Pix4	19	18	37	7,969	8,811	8,379	9.8	12.3	11.0
310 PWS - Liver Transplant		48	63	111	50,683	54,095	52,620	20.4	23.3	22.0
310	Plx1	80	19	27	29,228	29,782	29,618	12.0	12.8	12.6
076	Plx2	2	80	10	28,166	29,418	29,168	11.5	11.5	11.5
310	Plx3	∞	7	15	35,834	39,050	37,335	15.6	18.9	17.1
	Plx4	33	30	63	68,344	88,560	17,971	31.8	39.5	35,4
311 Major Pancreatic Procedures		126	85	211	17,760	27,891	21,841	17.7	24.8	20.5
311 C.	Plx1	63	36	66	13,456	15,226	14,100	14.4	15.0	14.6
311	Plx2	20	6	29	14,902	18,159	15,913	14.9	16.4	15.3
3.11	Ph3	ឧ	ហ	27	19,573	25,378	20,648	18.8	30.6	21.0
311	Plx4	25	33	28	49,113	50,198	49,730	43.7	36.7	39.7
312 Major Hepatobiliary Procedures		118	98	204	12,062	15,057	13,325	9.4	10.8	10.0
312	Plx1	75	49	124	10,703	11,417	10,985	8.5	8.8	9.8
312	Pk2	13	#	27	13,998	11,610	12,759	11.8	9.6	10.7
312	Plx3	17	•	25	11,905	22,884	15,418	7.3	13.8	9.4
312	Pk4	18	12	30	34,265	32,325	33,489	24.2	16.6	21.2
313 Common Duct Exploration		45	28	73	9,102	8,997	9,062	9.6	9.7	8.6
313	Pk1	19	18	37	7,203	7,618	7,405	8.8	8.2	8.5
313	Plx2	12	S	17	8,373	7,759	8,192	8.8	9.0	8.9
	Plx3	4		10	6,746		6,711	7.0		7.0
313	Pix4	8	3	11	14,283	14,234	14,270	12.4	11.0	12.0
314 Other Hepatobiliary And Pancreatic Procedures		86	99	152	9,101	7,773	8,524	10.3	8.0	9.3
314	Plx1	48	48	96	6,240	6,190	6,215	7.0	6.8	6.9



		Ços	Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Gode Description	Plx Level 20	2000/2001 1999/2000		Blended	2000/2001	2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
	Pix2	9	g;	16	7,789	5,588	6,414	9.5	7.0	7.9
314	Plx3	18	e	21	11,747	14,390	12,125	15.1	15.3	15.1
314	Plx4	13	4	17	16,736	35,772	21,215	16.3	21.5	17.5
315 Cholecystectomy		165	140	305	6,993	6,547	6,788	7.4	7.3	7.4
315	Plx1	118	109	227	5,925	5,780	5,856	6.5	6.7	9.9
315	Plx2	18	17	35	8,232	6,296	7,292	9.0	7.3	8.2
315	Plx3	16	11	27	10,827	12,161	11,370	11.2	13.5	12.1
315	Plx4	21	9	27	12,745	19,699	14,290	13.8	16.7	14.4
317 Laparoscopic Cholecystectomy		1,198	1,009	2,207	2,745	2,375	2,576	2.4	2.1	2.2
317	Plx1	1,127	959	2,086	2,655	2,310	2,497	2.2	2.0	2.1
	Plx2	76	61	137	4,697	4,784	4,736	5.2	5.8	5,5
317	Plx3	20	11	31	6,560	6,053	6,380	8.5	7.5	8.1
3.1	Plx4	16	9	22	16,576	8,628	14,408	14.2	12.2	13.6
320 Miscellaneous Hepatobiliary And Pancreatic Procedures		51	41	92	11,285	12,647	11,892	11.7	11.0	11.4
320	Plx1	24	28	52	6,029	6,704	6,392	7.8	6.9	7.3
320	Plx2	10	2	12	10,146	12,450	10,530	11.1	16.0	11.9
320	Plx3	7	6	10	13,740	6,557	11,585	14.1	6.0	11.7
320	Plx4	6	8	17	24,024	38,765	30,961	19.1	28.4	23.5
323 Cirrhosis And Alcoholic Hepatitis		225	191	386	5,863	6,480	6,120	8.6	8.1	8.4
323	Plx1	57	49	106	2,636	3,473	3,023	4.7	5.4	5.0
323	PIX2	1	47	91	4,765	4,194	4,470	8.0	7.5	7.7
323	Plx3	49	26	75	6,220	5,091	5,829	10.0	8.5	9.4
	Plx4	78	39	117	10,944	14,872	12,253	12.7	12.2	12.5
324 Pancreatic Cancer Or Other Malignancy Of Hepatobiliary System		223	172	395	5,262	6,001	5,584	9.4	9.0	9.5
824	Plx1	102	06	192	4,316	4,217	4,269	8.2	6.2	7.2
324	Plx2	28	37	95	4,401	7,493	5,605	8.7	12.2	10.1
324	P1x3	36	23	59	7,562	7,520	7,546	11.9	10.9	11.5
324	Plx4	27	21	48	8,187	9,003	8,544	12.3	12.3	12.3
325 Pancreas Diseases Except Malignancy		622	457	1,079	2,859	3,317	3,053	5.2	5.6	5,4
325	Plx1	424	337	761	2,210	2,466	2,323	4.3	4.6	4.4



CMG       Code     Description       325       325       325       326       226       326       326       326       326       326       326       326       327       329       329       329       329       320       320       321       322       323       324       325       Pkd       326       Pkd       327       Pkd       328       Multiple Or Bilateral Joint Replacement       Pkd       350	Pix Level 2000/2001 1999/2000							,	,	
es Except Cirrhosis Or Cancer Diseases Silateral Joint Replacement	Level 20									
Liver Diseases Except Cirrhosis Or Cancer  Billiary Tract Diseases  Multiple Or Bilateral Joint Replacement		00/2001	999/2000	Blended	Blended   2000/2001 1999/2000	1999/2000	Biended	2000/2001 1999/2000	1999/2000	Blended
Liver Diseases Except Cirrhosis Or Cancer Billary Tract Diseases Multiple Or Bilateral Joint Replacement	Plx2	124	78	202	3,324	4,526	3,788	6.4	7.4	6.8
Liver Diseases Except Cirrhosis Or Cancer Billiary Tract Diseases Multiple Or Bilateral Joint Replacement	Plx3	51	22	73	5,863	7,218	6,271	9.1	11.0	9.7
Liver Diseases Except Cirrhosis Or Cancer  Billiary Tract Diseases  Multiple Or Bilateral Joint Replacement	Plx4	40	27	67	17,935	18,789	18,279	18.2	16.7	17.6
Billary Tract Diseases  Multiple Or Bilateral Joint Replacement		252	164	416	6,428	4,886	5,820	7.6	6.8	7.3
Biliary Tract Diseases  Multiple Or Bilateral Joint Replacement	Plx1	112	92	204	3,309	3,231	3,274	5.5	5.2	5.4
Billary Tract Diseases  Multiple Or Bilateral Joint Replacement	Plx2	47	25	72	4,056	5,357	4,508	6.3	9.7	8.9
Billary Tract Diseases  Multiple Or Bilateral Joint Replacement	Plx3	32	27	29	5,981	7,985	868'9	10.4	11.6	10.9
Billary Tract Diseases  Multiple Or Bilateral Joint Replacement	Plx4	99	25	91	17,623	18,587	17,888	13.0	12.6	12.9
Multiple Or Bilateral Joint Replacement		374	267	641	2,592	2,529	2,566	4.2	4.0	4.1
Multiple Or Bilateral Joint Replacement	Plx1	268	213	481	2,107	2,082	2,096	3.5	3.4	3.4
Multiple Or Bilateral Joint Replacement	Ptx2	43	23	99	3,746	4,975	4,174	5.4	7.0	5.9
Multiple Or Bilateral Joint Replacement	Plx3	43	28	71	4,000	5,669	4,658	6.7	8.4	7.3
Multiple Or Bilateral Joint Replacement	Pix4	24	===	35	6,243	12,396	8,177	9.7	1111	10.1
		23	18	41	14,473	15,823	15,066	12.3	13.4	12.8
	Plx1	10	6	19	12,223	10,310	11,317	9.7	8.7	9.2
350 Phz2	Plx2	4	S	6	13,743	14,920	14,397	10.5	13.0	11.9
350	Phx3	1	3	10	15,910	25,638	18,829	14.9	25.3	18.0
350 PIX4	Plx4	8	1	5	25,757	40,513	25,962	30.3	23.0	28.5
351 Joint Replacement For Trauma		416	331	747	9,184	9,019	9,111	10.9	1111	11.0
351 PIX1	Plx1	282	206	488	7,772	7,472	7,646	8.9	9.0	8.9
351	Pbc2	59	69	128	11,123	10,843	10,972	14.7	14.1	14.4
351 PIX3	Plx3	47	29	9/	14,504	11,597	13,394	21.4	14.0	18.6
351 Ph4	Plx4	48	26	74	20,632	16,936	19,333	29.7	20.8	26.6
352 Hip Replacement		1,073	876	1,949	8,594	7,939	8,299	9.9	6.8	6.7
352	Pk1	794	764	1,558	8,338	7,813	8,081	6.4	6.7	6.5
352 Phz	Plx2	215	98	301	8,943	8,613	8,849	7.2	8.0	7.4
352	Plx3	99	32	98	11,359	9,837	10,862	9.6	9.4	9.5
352 Pix4	Plx4	36	10	46	15,400	13,006	14,879	14.4	12.1	13.9
354 Knee Replacement		1,173	888	2,071	7,888	7,285	7,627	6.5	8.9	9.9
354 PIX1	Plx1	919	795	1,714	7,674	7,165	7,438	6.3	6.7	6.5



CMG Gode Description 354	The state of the s	The second second	Costed Cases	The State of the		Average Cost		Average	Average LOS of Costed Cases	Cases
	Plx Level	Ptx Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
	Plx2	182	7.4	256	8,591	8,015	8,425	7.0	7.7	7.2
354	Plx3	99	38	104	9,534	9,626	9,567	9.0	10.1	9.4
354 The second s	Plx4	30	7	37	11,329	14,999	12,024	11.0	16.1	12.0
Reattachment Procedures Or Lower Extremity Or Shoulder	er	24	19	43	11.592	71217	9.659	12.8	7.3	10.4
555 Alliputations 355	Plx1	12	12	24	8,563	5,602	7,083	6.6	5.7	7.8
355	Pix2	R	4	6	13,713	8,641	11,459	14.6	10.0	12.6
355	Plk3	2	-	4	24,093	16,982	22,267	19,5	22	15.3
355	Plx4	8	3	11	35,536	63,682	43,212	39.9	49.7	42.5
356 Repair Hip And Femur Procedures		133	127	260	8,122	6,809	7,481	7.0	5.8	6.4
- 1	Pix1	84	100	184	6,647	6,073	6,335	5.4	5.1	5.2
958	Ph2	32	23	28	9,378	10,067	9,651	8.8	10.8	9.6
356	Plx3	10	8	13	14,642	10,064	13,586	16.4	7.7	14.4
952	Plx4	6	S	14	28,243	14,828	23,452	39.9	13.2	30.4
358 Lower Extremity Procedures With Infection		66	69	168	7,316	6,157	6,840	7.6	8.9	7.2
	Plx1	79	22	136	6,094	5,786	5,965	6.1	6.2	6.1
delining of the control of the contr	Plx2	11	6	20	8,221	11,823	9,842	8.5	17.0	12.4
328	Plx3	8	7	7	13,164	11,630	12,287	17.3	10.8	13.6
358	Plx4	7	က	10	25,277	23,728	24,812	37.0	23.0	32.8
359 Upper Extremity Procedures With Infection		21	25	46	7,424	3,767	5,437	5.7	4.0	4.8
359	Plx1	18	23	41	5,642	3,731	4,570	5.0	3.8	4.3
658	PIX2	-	2	m	22,982	4,177	10,446	11.0	6.5	8.0
359	Plx3	2		4	15,691		14,254	9.5		9.5
STATE OF THE PROPERTY OF THE P	<b>P</b>		Ξ	2		22,681	18,895		24.0	24.0
360 Upper Extremity Amputations And Revisions		25	23	48	5,929	5,701	5,820	6.2	5.2	5.8
	Pkt	17	16	33	4,065	4,033	4,050	4.5	4.0	4.2
360	Plx2	9	9	12	686'9	10,433	8,711	7.2	15.0	11.1
	Plica	-	-	4	22,477	4,617	13,382	15.0	4.0	8.6
360	Plx4	2	2	5	17,671	18,759	26,613	27.0	11.5	19.3
361 Musculoskeletal Biopsy For Malignancy		25	20	45	14,056	20,226	16,798	14.6	16.9	15.6
361	Plx1	17	13	30	7,147	7,743	7,405	9.1	9.6	8.9



# All Carlo HEALTHAND WILLINESS Schedule 2 -- Inpatient Yearly Comparisons

									1	
		8	Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Plx Level	Plx Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 1999/2000 Blended	1999/2000	Blended
361	Ph2	4	m	7	20,296	16,021	18,463	23.3	25.3	24.1
	Plx3	٦		ស	30,720		16,629	17.0		17.0
	Phx4	3	4	7	39,335	63,950	53,401	33.3	37.5	35.7
362 Musculoskeletal Biopsy Without Malignancy		36	25	61	12,852	7,551	10,680	14.3	8.2	11.8
362	Plx1	23	23	46	5,393	5,629	5,511	7.7	7.5	7.6
362	Plx2	2		5	12,766		7,916	17.0		17.0
362	Plx3	2	1	ເດ	20,702	47,367	22,195	30.5	57.0	39.3
362	Plx4	7	3	10	35,086	36,275	35,443	24.4	29.7	26.0
363 Back And Neck Procedures With Fusion		478	567	1,045	9,530	8,335	8,881	5.7	5.0	5.3
363	Pix1	347	461	808	8,024	7,129	7,513	4.8	4.2	4.5
100 miles (100 miles (	Ph2	79	72	151	12,004	13,011	12,485	7.4	7.8	9.7
363	Plx3	32	23	55	15,966	16,055	16,004	10.7	11.6	11.1
363	Plx4	37	18	55	30,385	26,567	29,136	19.5	20.9	20.0
365 Back And Neck Procedures Without Fusion		791	893	1,684	4,108	3,932	4,015	3.1	3.0	3.0
365	Plx1	730	831	1,561	3,975	3,821	3,893	2.9	2.9	2.9
365	Plx2	57	65	122	7,116	6,873	986'9	7.1	6.4	6.8
365	Pks	25	16	41	8,290	9,212	8,649	8.3	9.1	8.6
365	Plx4	7	7	14	12,751	14,707	13,729	12.6	13.1	12.9
367 Shoulder Arthroplasty		29	61	98	6,583	5,371	6,315	4.0	3.8	4.0
367	Plx1	62	19	81	6,500	5,371	6,235	4.1	3.8	4.0
367	Plx2	2		S	6,879		6,552	2.5		2.5
367	Plx3	1		2	8,595		7,359	4.0		4.0
298	Plx4	2		2	7,832		7,832	3.5		3.5
368 Major Hip And Knee Procedures		40	36	92	5,395	4,353	4,901	3.6	3.2	3.4
398	Plx1	34	30	64	4,817	4,191	4,524	3.2	3.2	3.2
368	Plx2	ıs	9	11	7,694	5,163	6,314	0.9	2.8	4.3
898	Plx3	1		4	13,518		9,566	7.0		7.0
368	Plx4		1	1		114,841	114,841		92.0	92.0
369 Major Lower Extremity Procedures		283	171	454	4,327	4,252	4,299	3.0	3.1	3.1
369	Plx1	268	165	433	4,139	4,123	4,133	3.0	3.1	3.0



			Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Plx Level		1999/2000	Blended	2000/2001	2000/2001 1999/2000 Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000		Blended
	PkZ	12	9	18	8,044	7,790	7,959	4.9	3.8	4.6
369	PIx3	4	1	S	8,807	11,702	9,386	5.0	10.0	0.9
369 The second of the second o	Plx4	7	7	4	27,997	23,259	16,207	40.0	21.0	30.5
372 Major Upper Extremity Procedures		156	66	255	3,708	3,364	3,575	2.2	1.9	2.1
372	Plx1	138	93	231	3,403	3,135	3,295	1.8	1.7	1.8
372	Plx2	7	1	œ	7,901	8,672	7,998	10.0	15.0	10.6
372	Ph/3	-		3	9,231		6,846	9.0		9.0
372	Plx4	1	1	5	104,024	45,381	60,316	209.0	34.0	121.5
374 Minor Lower Extremity Procedures		420	323	743	2,897	2,626	2,779	1.7	1.5	1.6
374	Plx1	412	310	722	2,857	2,576	2,737	1.7	1.5	1.6
374	Plx2	10	13	23	5,103	3,954	4,454	3.6	2.1	2.7
374	Plx3	2	1	5	6,085	2,402	4,021	7.0	2.0	5.3
874	Plx4									
375 Minor Upper Extremity Procedures		390	356	746	2,363	2,216	2,293	1.5	1.5	1.5
878	Plx1	385	351	736	2,355	2,200	2,281	1.5	1.5	1.5
375	Plx2	9	4	10	3,222	5,965	4,319	3.8	4.8	4.2
918	Pho	-	3	2	3,758	2,540	2,897	6.0	2.3	3.3
375	Plx4	1		4	4,065		5,175	2.0		2.0
376 Miscellaneous Musculoskeletal Procedures		95	81	176	6,856	6,561	6,720	3.3	3.2	3.3
376	Plx1	79	72	151	5,622	6,138	5,868	2.8	3.0	2.9
376	Plx2	7	00	15	9,810	9,522	9,657	5.3	4.9	5.1
376	Plx3	4	1	2	17,156	19,039	17,532	5.5	16.0	9.7
376	Plx4	9	2	8	16,386	18,348	16,876	7.3	12.0	8.5
377 Wound Debridement And Skin Graft For Musculoskeletal Disorders	ders	231	156	387	7,064	7,936	7,415	6.5	7.3	6.9
m	Pk1	170	117	287	5,145	6,169	5,562	4.9	5.8	5.3
377	Plx2	37	21	28	9,743	13,317	11,037	10.2	11.7	10.8
	Plx3	11	12	29	12,128	15,472	13,512	13.3	17.5	15.0
377	Plx4	12	11	23	35,441	29,011	32,366	24.4	28.5	26.4
378 Soft Tissue Procedures (MNRH)		97	58	155	3,273	3,827	3,480	2.2	2.5	2.3
378	Plx1	87	55	142	3,133	3,834	3,404	2.0	2.6	2.2



Biended         2000/2001         1999/2000         Blended         2000/2001         1999/2000           12         4,507         3,690         4,302         3.7         1.7           3         18,016         2,207         2,351         1.7         1.6           592         2,427         2,179         2,316         1.6         1.7           20         4,966         5,341         5,135         3.7         1.6           592         2,427         2,179         2,316         1.6         1.7           43         2,426         2,034         2,136         1.6         1.7           43         2,330         2,034         2,136         1.6         1.7           43         2,300         2,014         2,184         1.6         1.7           43         2,300         2,194         2,264         1.0         1.0           5         3,486         3,850         3,683         1.6         1.0           6         3,486         3,850         3,683         1.6         1.0           7         4,296         3,850         3,385         1.0         1.0           8         2,307         2,214			Cos	Costed Cases	7	0	Average Cost	200	Average	Average LOS of Costed Cases	d Cases
Physical Physics	CMG Code Description	Plx Level 20	00/2001 19	99/2000 E	Slended	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
Phid		PIXZ	6	m	12	4,507	3,690	4,302	3.7	1.7	3.2
Other Musculoskieletal Procedures (MMRH)  Pick 336 268 604 2,466 2,207 2,351 1.7  Pick 132 264 592 2,475 2,179 2,351 1.7  Pick 132 26 4,966 5,341 5,135 3.16  Pick 132 26 4,966 5,341 5,135 3.16  Pick 212 21 438 2,330 3,836 3,836 3.10  Other Lower Extremity Procedures (MMRH)  Pick 229 214 438 2,330 2,031 3,836 1.0  Pick 24 2 6 3,496 3,696 3,698 2.5  Pick 24 2 6 3,496 3,698 3,698 2.5  Pick 24 2 6 3,496 3,896 3,698 1.0  Pick 24 2 6 3,496 3,896 3,698 1.0  Pick 24 2 6 3,496 3,896 3,698 1.0  Pick 24 2 6 3,496 3,698 1.0  Pick 31 37 98 2,307 2,134 2,09 1.0  Pick 4 2 6 3,496 3,698 1.0  Pick 5 1,217 6,667 4.0  Pick 4 4 8 1,897 2,213 1,990 1.3  Pick 4 4 8 1,897 1,431 1.0  Pick 5 1 1,894 1,891 1,431 1.0  Pick 5 1 1,894 1,891 1,431 1.0  Pick 6 1 3 1,894 1,891 1,431 1.0  Pick 7 2 8 8 14 1,894 1,196 1.0  Pick 8 14 1,891 1,431 1.0  Pick 9 1 1,891 1,431 1.1  Pick 9 1 1,891 1,431 1.1  Pick 9 1 1,891 1,431 1.1  Pick 9 1 1,891 1,431 1,489 1.1  Pick 9 1 1,891 1,489 1.1  Pick 9 1 1,489 1.1  Pick 9 1,481		Plx3		2	က		18,824	13,851		21.5	21.5
Other Musculoskieletal Procedures (MMRH)	378	Plx4	2		3	18,016		13,559	8.5		8.5
PRIA 326 264 582 2,427 2,179 2,316 1.6 PRIA 11.0 9 2.0 4,966 5,314 5,135 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7			336	268	604	2,466	2,207	2,351	1.7	1.6	1.6
PHASE SECK AND NECEDIATES (MINTH)  PHASE SECK AND NECEDIATES (MINTH)  PHASE SECK AND NECEDIATES (MINTH)  PHASE SECK AND NECEDIATE (PART SECRET AND NECEDIATE		Pkt	328	264	592	2,427	2,179	2,316	1.6	1.6	1.6
PHZ 2 1 3,903 3,836   Other Lower Extremity Procedures (MINRH)	379	Plx2	11	6	20	4,966	5,341	5,135	3.7	5.9	4.7
Other Lower Extremity Procedures (MNRH)  Other Lower Extremity Procedures (MNRH)  Pix 224 214 438 2,330 2,031 2,184 1.6  Pix 224 214 438 2,330 2,031 2,184 1.6  Pix 3 4 2 6 3,486 3,850 3,560 2.5  Pix 3 4 2 6 3,486 3,850 3,560 2.5  Pix 3 4,296 3,870 3,586 2,55  Pix 3 4,296 3,870 3,686 3,56 3.0  Pix 4 2 6 3,486 3,870 2,234 1.0  Pix 6 1 37 98 2,307 2,194 1.0  Pix 6 1 37 98 2,307 2,194 1.0  Pix 9 2,307 2,194 2,204 1.0  Pix 9 2,307 2,194 1.0  Pix 9 3,407 4,406 1.0  Pix 9 2,307 2,194 1.0  Pix 9 3,407 4,406 1.0  Pix 9 3,407 1.0  Pix 9 3,4	379	Plx3		-	LO.		3,003	3,836		6.0	0.9
Other Lower Extremity Procedures (MINRH) Ph.1 219 212 431 2,300 2,014 2,159 1.6 Ph.2 4 2 6 3,486 3,860 3,680 2.5 Ph.3 1 213 0 2,014 2,159 1.6 Ph.4 2 6 3,486 3,860 3,680 2.5 Ph.4 2 6 3,486 1,204 1.0 Ph.4 61 37 98 2,307 2,194 2,204 1.0 Ph.4 61 37 98 2,307 2,194 2,204 1.0 Ph.4 61 37 98 2,307 2,194 2,007 4.0 Ph.4 61 37 98 2,307 2,194 2,007 4.0 Ph.4 7 6 13 3,763 4,417 6,667 4,0 Ph.5 Joint Replacement For Malignancy Ph.3 2 1,101 1,	379	Plx4	2		S	13,953		28,741	11.0		11.0
Phx1         219         212         431         2,300         2,014         2,159         1.6           Phx2         4         2         6         3,486         3,860         3,608         2.5           Hand And Wrist Procedures (MHRH)         Phx3         1         2         6         3,486         3,860         3,608         2.5           Hand And Wrist Procedures (MHRH)         Phx3         6         1         3         4,296         3,207         2,134         2,264         1.0           Phx3         1         6         1         3         2,307         2,134         2,264         1.0           Phx3         1         1         1         5         5,605         1,217         6,677         4.0           Arthroscopy (MINRH)         Phx3         7         6         13         3,763         4,417         4,0         4			224	214	438	2,330	2,031	2,184	1.6	7	17
PK2         4         2         6         3,486         3,850         3,608         2.5           Hand And Wrist Procedures (MNRH)         PK3         1         3         4,296         3,850         3,608         2.5           Hand And Wrist Procedures (MNRH)         PK1         61         37         9         2,307         2,194         2,204         1.0           PK2         1         1         5         5,605         1,271         6,667         4,0           PK3         7         6         13         3,763         4,417         4,065         4,7           Artinoscopy (MNRH)         PK3         7         6         13         3,763         4,417         4,065         4,7           PK3         7         6         13         3,763         4,417         4,065         4,7           PK4         7         6         13         3,763         4,417         4,065         4,7           PK3         7         6         13         3,763         4,417         4,065         4,7           PK4         7         6         13         3,763         4,417         4,065         7,7           PK4         7		Plx1	219	212	431	2,300	2,014	2,159	1.6	1.7	1.6
Hand And Wrist Procedures (MNRH)  Hand And Wrist Procedures For Mailgnancy  Pix 6 1 37 98 2,307 2,194 2,74 1.0  Pix 6 1 37 98 2,307 2,219 2,74 1.0  Pix 7 6 13 3,763 4,417 4,065 4,7  Pix 7 6 13 3,763 4,417 4,065 4,7  Pix 8 1,877 2,213 1,900 1.3  Pix 9 2 2 18,031 1,300 1.3  Pix 9 2 2 18,031 1,300 1.3  Pix 9 2 2 18,031 1,300 1.3  Pix 9 2 1 1,104 15,801 14,317 10.3  Pix 9 1 1 3 5 1,100 2,3,422 20.5 11  Pix 9 1 1,105 11,489 7.8  Pix 1	180 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	Pix2	4	2	9	3,486	3,850	3,608	2.5	2.5	2.5
Hand And Wrist Procedures (MIRH)         61         38         99         2,307         2,194         2,264         1.0           Hand And Wrist Procedures For Malignancy         Phz         61         37         98         2,307         2,194         2,274         1.0           Phz         Phz         1         1         5         5,605         1,271         6,667         4.0           Phz         7         6         13         3,763         4,417         4,065         4.7           Phz         7         6         13         3,763         4,417         4,065         4.7           Phz         2         2         2,213         1,906         1.3         1.3           Phz         2         2         2,213         1,050         14,264         12,588         8.7         1.1           Phz         3	380	Plx3	1		m	4,296		3,385	1.0		1.0
Hand And Wrist Procedures (MNRH) Phys Phys Phys Phys Phys Phys Phys Phys	380	Plx4									
PKJ         61         37         98         2,307         2,219         2,274         1.0           PKJ         1         1         5         5,605         1,271         6,667         4.0           Arthroscopy (MNRH)         PKJ         7         6         13         3,763         4,417         4,065         4.7           PKJ         2         2         2         4,417         4,065         4.7         1.3           PKJ         2         2         2         8,824         8,824         1.3         1.9           PKJ         2         2         2         2         8,824         8.7         1.0           PKJ         2         2         2         2         1,10	381 Hand And Wrist Procedures (MNRH)		61	38	66	2,307	2,194	2,264	1.0	1.0	1.0
Arthroscopy (MNRH)         Pix3         1         1         5         5,605         1,271         6,667         4,0           Arthroscopy (MNRH)         Pix4         7         6         13         3,763         4,417         4,065         4,7           Arthroscopy (MNRH)         Pix1         7         6         13         3,763         4,417         4,065         4,7           Pix2         2         2         2         1,587         2,213         1,900         1,3           Pix3         2         2         2         4,447         4,065         4,7         1,3           Pix3         2         2         2         4,417         4,065         4,7         1,3           Pix3         2         2         2         4,824         8,824         8,824         1,3         1,0           Pix3         2         2         2         18,831         1,3         1,0	381	Plx1	19	37	86	2,307	2,219	2,274	1.0	1.0	1.0
Arthroscopy (MNRH)         Pix4         7         6         13         3,763         4,417         4,065         4,7           Arthroscopy (MNRH)         Pix1         7         6         13         3,763         4,417         4,065         4,7           Pix3         Pix3         2         2         2         8,824         8,824         1.3           Pix3         Pix3         2         2         2         8,824         8,824         1.3           Pix3         Pix3         2         2         2         1,587         1,300         1.3           Pix3         Pix3         2         2         2         1,5824         8,824         1.3           Pix3         2         2         2         2         1,5824         8,824         1.3           Pix3         2         2         2         1,5824         1,5824         1.3         1.3           Pix5         2         2         2         2         1,5824         1,10         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3         1.3	381	Plx2	-	1	ß	5,605	1,271	6,667	4.0	1.0	2.5
Arthroscopy (MNRH)  Arthroscopy (MNRH)  Phx1  Phx1  Phx2  Phx3  Phx3  Phx3  Phx3  Phx3  Phx3  Phx3  Phx3  Phx4  Ph	381	<b>22</b>									
Arthroscopy (MNRH)         Phyl         4         6         13         3,763         4,417         4,065         4,7           Phyl         4         4         4         8         1,587         2,213         1,900         1,3           Phyl         2         2         2         8,824         8,824         8,824         1,3           Phyl         2         2         18,031         1,900         1,3         1,0           Phyl         11         16         27         10,150         14,264         12,588         8,7         1           Phyl         6         8         14         7,920         13,496         11,106         7,0         1           Phyl         2         1         5         14,301         14,317         10,3         1	381	Pix4									
PMS- Back And Neck Procedures For Malignancy         PMS PMS         4         4         8         1,587         2,213         1,900         1.3           PWS- Back And Neck Procedures For Malignancy         PMS PMS         2         2         2         18,824         8,824         8,824         19.0         1.0           PWS - Joint Replacement For Malignancy         PMS - Seack And Neck Procedures For Malignancy         PMS - Seack And Neck Procedures For Malignancy         11         16         27         10,150         14,264         12,588         8.7         1           PMS - Back And Neck Procedures For Malignancy         PMS - Seack And Neck Procedures For Malignancy         2         1         5         14,301         10,515         12,154         11.5           PWS - Back And Neck Procedures For Malignancy         26         3         5         27,022         28,295         29,836         48.0         20,55         1	382 Arthroscopy (MNRH)		1	9	13	3,763	4,417	4,065	4.7	4.7	4.7
PNX - Joint Replacement For Malignancy         PNX - Joint Replacement For Malignancy         PNX - Loging Replacement For M	382	Plx1	4	4	œ	1,587	2,213	1,900	1.3	1.8	1.5
PWS - Joint Replacement For Malignancy         Phy4         2         2         18,031         18,031         19.0           PWS - Joint Replacement For Malignancy         Phy1         11         16         27         10,150         14,264         12,588         8.7         1           PWS - Back And Neck Procedures For Malignancy         Phy4         1         6         8         14         7,920         13,496         11,106         7.0         1           PWS - Back And Neck Procedures For Malignancy         Phy4         1         3         5         14,301         10,515         12,154         11.5           PWS - Back And Neck Procedures For Malignancy         Phy4         1         3         5         24,890         22,190         23,422         20.5         1           PWS - Back And Neck Procedures For Malignancy         Phy4         6         12         18         11,235         11,617         11,489         7.8	382	Plx2		2	2		8,824	8,824		10.5	10.5
PWS - Joint Replacement For Malignancy         Pht         2         18,031         18,031         19,0           PWS - Joint Replacement For Malignancy         Pht         11         16         27         10,150         14,264         12,588         8.7         1           Pht         Pht         6         8         14         7,920         13,496         11,106         7.0         1           Pht         2         3         5         8         11,844         15,801         14,317         10.3         1           Pht         1         5         14,301         10,515         12,154         11.5         11.5           PWS - Back And Neck Procedures For Malignancy         Pht         2         3         5         24,890         22,190         23,422         20.5         1           Pht         6         12         18         11,235         11,617         11,489         7.8	382	Plx3				000000000000000000000000000000000000000					
PWS - Joint Replacement For Malignancy         11         16         27         10,150         14,264         12,588         8.7         1           PWS - Back And Neck Procedures For Malignancy         Phx1         6         8         14         7,920         13,496         11,106         7.0         1           Phx3         2         1         5         14,301         14,317         10.3         1           Phx4         1         3         5         14,301         14,317         10.3         1           PWS - Back And Neck Procedures For Malignancy         26         31         57         24,890         22,190         23,422         20.5         1           Phx4         6         12         18         11,235         11,489         7.8	382	Pix4	2		2	18,031		18,031	19.0		19.0
PNA:         6         8         14         7,920         13,496         11,106         7.0         1           PNA:         3         5         8         11,844         15,901         14,317         10.3         1           PNA:         2         1         5         14,301         10,515         12,154         11.5           PNA:         BNA:         1         5         14,301         10,515         12,154         11.5           PNA:         2         1         5         27,022         28,295         29,836         48.0         2           PNA:         3         5         27,022         28,295         29,836         48.0         2           PNA:         3         5         24,890         22,190         23,422         20.5         1           PNA:         6         12         18         11,235         11,617         11,489         7.8	383 PWS - Joint Replacement For Malignancy		11	16	27	10,150	14,264	12,588	8.7	12.7	11.1
PNXS-Back And Neck Procedures For Malignancy         PNX         3         5         8         11,844         15,801         14,317         10.3         1           PNX-Back And Neck Procedures For Malignancy         PNX-Back And Neck Procedures For Malignancy         2         1         5         14,301         10,515         12,154         11.5         11.5           PNX-Back And Neck Procedures For Malignancy         26         31         57         24,890         22,190         23,422         20.5         1           PNX-Back And Neck Procedures For Malignancy         PNX         6         12         18         11,235         11,617         11,489         7.8	383	Pk1	9	80	14	7,920	13,496	11,106	7.0	10.9	9.2
PNS - Back And Neck Procedures For Malignancy PN1 6 12 18 11,235 11,617 11,489 7.8	383	Plx2	m	S.	œ	11,844	15,801	14,317	10.3	14.2	12.8
PWS - Back And Neck Procedures For Malignancy         Pk4         1         3         5         27,022         28,295         29,836         48.0         2           PWS - Back And Neck Procedures For Malignancy         26         31         57         24,890         22,190         23,422         20.5         1           Pk1         6         12         18         11,235         11,617         11,489         7.8		PIX3	2	1	IO.	14,301	10,515	12,154	11.5	9.0	10.7
gnancy 26 31 57 24,890 22,190 23,422 20.5 1 Pk1 6 12 18 11,235 11,617 11,489 7.8	383	Plx4	_	3	S	27,022	28,295	29,836	48.0	29.3	34.0
Pix1 6 12 18 11,235 11,617 11,489 7.8	384 PWS - Back And Neck Procedures For Malignancy		26	31	57	24,890	22,190	23,422	20.5	18.7	19.5
	384	Plx1	9	12	18	11,235	11,617	11,489	7.8	8.8	8.5



	- Annual Control	8	Costed Cases		-00-C3-00	Average Cost	- 20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	Averag	Average LOS of Costed Cases	d Cases
CMG	Plx level	Plx   2000/2001 1999/2000	999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
	Pixz	נט	ĸ	97	20,334	20,134	20,234	18.4	19.4	18.9
384	Plx3	4	3	7	25,231	25,016	25,139	16.0	17.3	16.6
384	Plx4	11	6	20	34,284	32,332	33,406	30.1	27.8	29.1
385 PWS - Major Orthopaedic Oncology Procedures		23	19	42	7,401	9,724	8,452	5.1	5.8	5.4
385	Plx1	20	15	35	689'9	7,662	7,106	4.5	5.1	4.8
385	Plx2	က	2	ß	12,147	17,577	14,319	9.0	13.5	10.8
385	Pix3		-	2		8,135	12,028		0.9	6.0
385	Plx4	4	2	9	56,988	26,266	46,748	26.3	11.0	21.2
386 Other Orthopaedic Oncology Procedures		29	24	53	6,932	6,216	809'9	5.3	5.1	5.2
386	Plx1	19	20	39	5,145	5,057	5,100	3.8	4.4	4.1
386	Ptx2	9	6	o	7,992	12,851	9,612	8.0	7.3	7.8
386	Plx3	4	7	S	13,836	14,436	13,956	8.8	20.0	11.0
386	Plx4		7	3		9,478	14,733		12.0	12.0
391 Secondary Neoplasms And Pathological Fractures		216	177	393	7,950	6,837	7,449	13.3	11.5	12.5
391	Plx1	124	120	244	5,243	5,595	5,416	10.6	9.7	10.2
391	Plx2	43	35	78	7,928	7,474	7,724	14.5	12.2	13.5
391	PK3	26	2	36	11,688	9,674	11,128	21.9	12.8	19.4
391	Plx4	28	8	36	20,091	12,454	18,394	23.6	18.1	22.4
392 Osteomyelitis		55	30	85	6,528	5,354	6,113	7.7	7.3	7.5
392	Pix1	31	23	54	5,611	4,809	5,269	6.7	6.3	9.9
392	PIXZ	8	-	6	7,093	7,670	7,157	8.8	11.0	9.0
392	Plx3	6	က	12	8,475	7,098	8,130	9.4	11.0	8.6
392	Plx4		4	11	7,439	12,019	9,105	8.4	16.0	11.2
393 Rheumatoid Arthritis		59	72	131	6,292	2,789	4,367	8.7	5.4	6.9
268	Plx1	33	63	96	3,392	2,469	2,786	5.4	4.8	5.0
393	Plx2	<b>∞</b>	7	15	4,163	4,111	4,139	9.3	8.0	8.7
563	PIX3	7	•	=	996'9	12,265	8,893	11.1	29.8	17.9
393	Plx4	12	4	16	31,358	58,868	38,235	25.5	42.0	29.6
394 Septic Arthritis		21	20	41	3,412	3,627	3,517	0.9	5.3	5.7
394	Plx1	14	15	29	2,270	2,963	2,628	4.6	4.5	4.6



СМС	Construction of the Constr	Costed Cases		- 一日 - 一日	Average Cost	A CONTRACTOR OF	A TITLE	Average LUS of Costed Cases	Leases
Code Description	Pbx Level 200	2000/2001 1999/2000 Blended 2000/2001 1999/2000	0 Blended	2000/2001	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
394	Pic		1 5	10,460	7,512	7,877	18.0	7.0	12.5
394	Plx3	4 2	9	5,906	1,822	4,545	10.3	4.0	8.2
394		4	5	19,124	5,193	16,338	25.0	5.0	21.0
397 Non-Inflammatory Arthritis		58 38	96 8	5,242	5,130	5,197	9.1	9.8	9.4
397	Pkt	39 28	29	3,568	4,104	3,792	6.4	8.5	7.3
397	Plx2	6	5 14	7,885	6,514	7,395	8.7	12.0	6.6
397	PICS	9	6	12,565	6,044	10,391	26.7	8.7	20.7
397	Plx4	5 3	8	18,054	18,601	18,259	40.8	69.7	51.6
398 Other Inflammatory Arthritis		215 217	432	3,587	3,342	3,464	5.2	5.4	5.3
398	Plx1	147 159	306	2,334	2,424	2,381	4.0	4.1	4.1
308	Pitz	28 28	- 56	4,646	5,635	5,140	9.2	9.8	9.5
398	Plx3	28 21	. 49	4,778	7,776	6,063	6.9	11.3	8.8
398	Pix4	18 18	36	19,231	12,014	15,622	14.8	14.4	14.6
399 Orthopaedic Aftercare		118 85	5 203	3,303	4,247	3,699	5.1	5.9	5.4
399	FM4	89 46	165	2,612	2,562	2,591	4.1	4.3	4.2
399	Plx2	14 6	6 20	6,958	8,936	7,551	10.0	12.7	10.8
399	28	7		7,092	7,085	7,088	15.0	11.8	13.4
399	Pix4	8 9	14	11,350	16,573	14,335	19.3	16.9	17.9
401 Other Muscufoskeletal Malignancies		20 81	101	5,614	6,761	6,534	5.8	5.2	5.3
401	Pix1	10 54	1 64	3,562	5,027	4,798	4.5	4.0	4.1
100	Phz	2 12	14	4,578	8,247	7,723	5.0	8.3	7.9
401	PIx3	5 11	16	4,694	10,189	8,471	4.0	7.1	6.1
401	PIX.	3	12	14,679	24,098	21,743	13.3	16.0	15.3
402 Disc Disease		223 190	413	3,085	3,002	3,046	9.9	9.9	9.9
402	Plx1	195 177	372	2,690	2,848	2,765	6.0	6.5	6.2
402	Plx2	21 13	34	5,976	2,800	2,909	12.3	12.0	12.2
402	Plx3	10 2	. 12	11,360	9,384	11,030	23.4	12.0	21.5
402	Plx4	7	8	12,875	6,831	12,120	23.3	11.0	21.8
404 Other Musculoskeletal Infections		4 2	9	2,916	436	2,089	2.5	1.5	2.2
404	Plx1	4	2 6	2,916	436	2,089	2.5	1.5	2.2



		903	Costed Cases			Average Cost		Average	Average 1.05 of Costed Cases	d Cases
								0		
CMG	Plx	Pix 2000/2001 1999/2000 Blended 2000/2001 1999/2000	0002/66	Slended	2000/2001	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Rlended
Code Description	Level	7007/000	2007/000							
AOA In the second s	掘									
404	Plx3									
	Plx4									
407 Other Musculoskeletal Disorders		38	26	64	3,238	3,104	3,183	3.8	3.3	3.6
407	Pkt	28	21	49	2,071	2,503	2,256	2.9	2.7	2.8
407	Plx2	9	8	6	5,272	3,179	4,574	6.8	2.7	5.4
200	Plx3	-	1	2	3,508	7,349	5,429	3.0	5.0	4.0
407	Plx4	2		3	8,143		7,644	2.5		2.5
409 Back Pain (MNRH)		211	173	384	2,113	2,359	2,224	4.4	4.7	4.5
409	Plx1	183	156	339	1,793	2,155	1,960	3.8	4.3	4.0
	Pix2	7.1	00	25	4,516	2,950	4,015	9.2	6.8	8.4
409	Plx3	ro.	က	<b>∞</b>	10,295	5,974	8,674	11.8	12.0	11.9
60%	Plx4	9	2	8	14,213	4,004	11,661	22.7	5.5	18.4
411 Signs, Symptoms And Deformities (MNRH)		160	122	282	2,374	2,417	2,393	4.1	4.0	4.1
THE STATE OF THE S	Plx1	141	115	256	2,298	2,334	2,314	4.0	3.8	3.9
411	Plx2	15	ស	20	4,631	3,270	4,291	8.9	5.8	8.1
11,	PKS	9	2	œ	3,539	5,044	3,915	4.5	9.0	5.6
411	Plx4	4	1	2	8,401	14,943	9,709	15.3	29.0	18.0
413 Joint Derangements (MNRH)		31	20	51	2,002	1,771	1,912	3.7	3.2	3.5
413	Plx1	25	17	42	1,797	1,733	1,772	3.0	2.6	2.8
	Pk2	7	LO	7	2,241	4,033	3,521	6.5	10.6	9.4
413	Plx3	2		r.	1,259		752	2.0		2.0
418	P1x4									
414 Sprains Strains And Minor Injuries (MNRH)		53	48	101	1,962	1,505	1,745	3.7	2.2	3.0
717	Plx1	20	47	97	1,908	1,493	1,707	3.6	2.2	2.9
414	Plx2	1	1	4	4,055	2,055	2,443	8.0	2.0	5.0
	Plx3	2		7	2,262		2,828	3,5		3,5
414	Plx4									
Skin Graff And Wound Debridement For Dermatologic Dis Except				904	2 020	A 000 K	2 407	e u	7	9
		707	677	707	0,530	4,300	0,431		0.4	0.1
425	Pix1	126	112	238	4,535	4,041	4,302	4.0	3.3	3.6



			Costed Cases	N 5 8 47	10000	Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix Level 200	0/2001	2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
425 Commence of the commence o	Plx2	14	6	23	12,091	8,893	10,839	8.3	7.3	7.9
	Plx3	9	R	11	13,434	10,315	12,016	10.2	8.4	9.4
425	Plx4	9	1	7	35,432	41,984	36,368	33.5	52.0	36.1
427 Skin Graft And Wound Debridement For Skin Ulcer Or Cellulitis		145	110	255	16,771	15,425	16,190	23.0	20.5	21.9
100	Plx1	87	76	163	10,802	11,684	11,213	16.1	15.8	16.0
427	Plx2	17	12	29	17,159	21,843	19,097	25.4	29.2	27.0
	Plx3	21	13	34	17,826	17,452	17,683	24.0	24.5	24.2
427	Plx4	24	00	32	52,562	52,294	52,495	68.8	58.4	66.2
Breast Procedures Except Biopsy And Local Excision Without										
428 Malignancy		388	305	693	2,680	2,839	2,750	1.2	1.2	1.2
	Plx1	379	302	681	2,629	2,825	2,716	1.2	1.1	1.1
428	Plx2	15	9	25	9:036	13,475	10,812	4.8	9.9	5.5
428	Plx3	ĸ	4	6	11,431	14,552	12,818	0.9	8.8	7.2
428	Plx4	8	-	EO.	15,437	10,992	16,652	8.3	9.0	8.5
429 Total Mastectomy For Breast Malignancy		379	306	685	3,267	3,269	3,268	2.3	2.5	2.4
429	Pk1	357	296	653	3,046	3,179	3,106	2.2	2.4	2.3
429	Plx2	19	7	26	7,125	5,759	6,757	4.6	4.7	4.6
429	Plx3	ΝO	1	12	13,631	11,990	12,674	8.0	11.7	10.2
429	Pix4	2	1	5	10,721	3,449	8,730	5.5	4.0	5.0
432 Subtotal Mastectomy And Other Breast Procedures For Malignancy		357	276	633	2,582	2,774	2,666	9.7	1.8	1.7
	Plx1	352	272	624	2,565	2,770	2,654	1.6	1.8	1.7
432	Ph/2	4	5	6	4,429	4,498	4,467	3.5	3.0	3.2
432	Plx3	2		4	4,808		4,814	5.0		5.0
432	Plx4	2	2	4	6,570	23,880	15,225	6.5	33.5	20.0
434 Breast Biopsy And Local Excision Without Malignancy		13	17	30	1,459	1,214	1,320	1.0	1.0	1.0
434	Plx1	13	11	30	1,459	1,214	1,320	1.0	1.0	1.0
434	Pk2			8			1,586		AACCOCOCCOCCA AACCA AACC	
	Pixa			<b>新書</b>						
434	Plx4									
435 Perianal And Pilonidal Cyst Procedures		2.1	31	52	1,619	1,482	1,537	1.8	1.9	1.8
435	Plx1	21	31	52	1,619	1,482	1,537	1.8	1.9	1.8



		Cost	Costed Cases	-	A	Average Cost		Average L	Average LOS of Costed Cases	Cases
CMG	Pix									
Code Description	Level 20	Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	9/2000 BI	ended 2	100/2001		Blended	2000/2001 1999/2000 Blended	999/2000	Blended
435 STORY OF STREET STREET, STREET STREET, STR	Plx2	a and graphina pages.								
435	Plx3						2,140			
435	Ph4									i i
436 Plastic Surgery		23	21	44	2,797	2,974	2,881	1.7	1.3	1.5
436	Plx1	23	21	44	2,797	2,974	2,881	1.7	1.3	1.5
436	Plx2			2			3,382			
436	PIK3									
436	Plx4									
Other Dermatological Procedures Without Maligna	Malignancy Or Skin Ulcer									
		40	34	7.4	2,239	1,819	2,046	1.5	1.3	1.4
437	Plx1	37	33	20	2,110	1,835	1,980	1.4	1.3	1.4
	PRZ		7	10	3,833	1,282	2,703	2.3	1.0	2.0
437	Plx3	1	1	က	4,997	9,857	11,174	0.9	16.0	11.0
	Plx4		1	1		65,874	65,874		25.0	25.0
Other Dermatological Procedures For Malignancy	gnancy Or Skin Ulcer Or									
438 Cellulitis		62	49	111	3,869	4,895	4,322	4.5	5.8	5.1
438	Pk1	55	41	96	3,770	3,870	3,812	4.1	4.9	4.4
438	Pix2	9	m	6	7,057	15,550	9,888	11.7	11.0	11.4
***	Plk3	2	2	ın	5,432	4,697	6,515	11.0	2.0	6.5
438	Plx4	1	1	5	2,709	18,220	8,626	4.0	12.0	8.0
439 Skin Ulcer		37	18	55	5,934	9,159	066'9	12.7	14.9	13.4
439	Plx1	18	7	25	5,093	6,119	5,380	12.2	6.6	11.6
	Pitz		4	#	6,558	10,837	8,114	12.3	14.8	13.2
439	Plx3	10	4	14	6,735	7,757	7,027	13.5	13.0	13.4
439	Plx4	2	3	S	7,321	16,729	12,966	14.5	33.7	26.0
440 Major Skin Disorders		48	32	80	3,456	3,514	3,479	5.8	6.3	0.9
	Pix1	30	27	57	2,913	3,305	3,099	4.9	5.7	5.3
440	Plx2	11	က	14	4,210	4,774	4,331	8.0	11.0	8.6
	Pho	•	-	9	4,392	2,387	3,991	7.5	4.0	8.9
440	Plx4	3	8	9	4,877	19,088	11,983	2.0	19.7	12.3
443 Malignant Breast Disorders		16	14	30	6,929	6,837	6,886	8.8	8.1	8.4



CMG Code Description										
CMG Code Description		Coste	Costed Cases		A STATE OF THE STATE OF	Average Cost		Average L	Average LOS of Costed Cases	Cases
	Plx Level 20	2000/2001 1999/2000 Blended 2000/2001 1999/2000	/2000 E	lended	2000/2001	1999/2000	Biended	2000/2001 1999/2000	999/2000	Blended
443	Plx1	4	10	14	3,480	4,438	4,164	5.0	6.5	6.1
44.3	Ph2	9	1	7	3,849	7,106	4,315	6.2	8.0	6.4
443	Plx3	2	2	S	9,146	20,331	11,913	12.0	19.5	15.8
7443	Plx4	4	7	32	15,125	3,573	12,815	19.5	1.0	15.8
446 Non-Malignant Breast Disorders		15	13	28	1,857	1,632	1,753	3.0	2.6	2.8
446	Pkt	15	13	28	1,857	1,632	1,753	3.0	2.6	2.8
446	Plx2									
<b>7446</b>	Plx3						2,768			
446	Plx4									
447 Cellulitis		595	367	962	3,017	2,980	3,003	5.3	5.5	5.4
1	Plx1	441	296	737	2,540	2,626	2,574	4.5	4.8	4.6
447	Ph2	83	41	124	4,387	5,492	4,752	7.6	10.0	8.4
447	Plx3	23	27	80	5,305	4,889	5,164	6.6	9.7	6.6
447	Plx4	38	12	20	9,589	9,379	9,539	15.7	14.1	15.3
452 Trauma Of Skin. Subcutaneous Tissue And Breast		38	32	20	2,135	1,647	1,912	2.2	1.8	2.0
	Plx1	37	30	19	2,122	1,684	1,926	2.1	1.8	2.0
452	Plx2		+	2		1,449	2,306		2.0	2.0
452	Plx3	2	21	2	4,757	2,425	3,430	5.5	3.5	4.5
452	Plx4			1			7,493			
454 Minor Skin Disorders		79	91	155	1,831	2,653	2,234	3.0	3.8	3.4
454	Plx1	67	26	123	1,682	2,174	1,906	2.9	3.7	3.2
727	Plx2	ıs	13	18	1,642	4,249	3,525	2.8	3.5	3.3
454	Plx3	4	S	6	2,406	3,124	2,805	3.8	3.6	3.7
454	Plx4	c	2	10	4,698	4,524	4,628	6.3	6.5	6.4
476 PWS - Adrenal And Pituitary Procedures		91	88	180	8,270	7,452	7,866	5.4	4.9	5.2
476 STATES STATES TO STATES ST	Plx1	99	76	142	7,125	6,462	6,770	4.3	4.3	4.3
476	Plx2	8	7	15	14,495	11,980	13,321	7.4	9.7	7.5
914	Plx3	11	m	14	11,789	12,100	11,856	8.4	11.7	9.1
476	Pix4	8	7	10	13,313	28,056	23,633	15.0	16.9	16.3
477 Parathyroid Procedures		37	43	80	3,734	4,248	4,010	2.4	2.8	2.6



Proceedings	And the second s	A STATE OF THE PARTY OF THE PAR	Cos	Costed Cases	18		Average Cost		Average	Average LOS of Costed Cases	Cases
PhL 30 39 69 3,283 4,045 3,714 2.1  PhL 3 1 5 5,446 5,629 3.3  PhL 3 2 3 5 16 8,846 5,629 3.3  PhL 3 2 3 5 15,888 11,723 13,09 14.0  PhL 3 4 4 7 7 3,070 3,143 3,088 1.9  PhL 3 4 4 7 7 4,874 3,055 3,028 1.9  PhL PhL 3 4 4 7 7 4,874 3,055 3,028 1.7  PhL PhL 3 1 1 1 1 2 1 4,81 3,088 1.7  PhL 4 1 1 1 2 1 4,81 3,088 1.7  PhL 4 1 1 1 2 1 4,81 3,088 1.9  PhL 4 1 1 1 2 2 1,81 3,088 1.7  PhL 4 1 1 1 2 2 1,81 3,088 1.7  PhL 4 1 1 1 2 2 1,81 3,088 1.7  PhL 4 1 1 1 2 2 1,81 3,088 1.7  PhL 4 1 1 1 2 2 1,81 3,088 1.7  PhL 4 1 1 1 2 2 1,81 3,088 1.7  PhL 5 2 2 2,08 1,684 1.5  PhL 5 3 2 2 2,08 1.6  PhL 5 3 2 2,088 1.6  PhL 6 3 3 3 3 3 3,48 1.6  PhL 7 3 3 2 2,088 1.6  PhL 7 3 3 2 2,088 1.6  PhL 6 3 3 3 3 3 3,48 1.6  PhL 7 3 3 3 3 3,48 1.6  PhL 7 3 3 3 3 3,48 1.6  PhL 5 3 3 3 3,48 1.6  PhL 5 3 3 3 3,48 1.6  PhL 6 3 3 3 3 3,48 1.6  PhL 7 3 3 3 3 3,48 1.6  PhL 7 3 3 3 3 3,48 1.6  PhL 5 3 3 3 3,48 1.6  PhL 5 3 3 3 3,48 1.6  PhL 5 3 3 3 3,48 1.6  PhL 5 3 3 3 3 3 3,48 1.6  PhL 5 3 3 3 3 3 3 3,48 1.6  PhL 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	CMG Code Description	Pix Level 20	00/2001 19	99/2000	Blended	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
Pind 2 5 5 5988 6,446 5,629 3.3 a graph of the pind of	477	Plx1	30	39	69	3,283	4,045	3,714	2.1	2.7	2.4
Ph.2         5         10         8.851         8.913         8.82         7.2           Obesity Procedures         Ph.4         2         3         5         1.5688         1.173         1.309         1.40         1.5           Obesity Procedures         Ph.2         34         43         77         2.574         3.065         3.025         1.7           Ph.2         1         1         5         4.580         6.496         4.010         7.0         7.0           Ph.2         1         1         2         4.580         6.496         4.010         7.0         7.0           Ph.3         1         1         2         4.580         6.496         4.010         7.0         7.0           Ph.3         2         1         1         2         4.580         3.046         3.0         1.1         7.0           Ph.3         2         3         4         4         7         2.595         4.73         2.1         1.1         1.2         1.5480         3.056         3.1         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	477	Pix2		-	S	5,848	6,446	5,629	3.3	4.0	3.5
Obesity Procedures Pttd 2 3 4 15.08 11,723 13,309 44.0 b. Local Lines	477	Pix3	ស	S	10	8,851	8,913	8,882	7.2	9.2	8.2
Obesity Procedures		Pix4	2	3	5	15,688	11,723	13,309	14.0	14.7	14.4
Ph.1   34   43   77   2,974   3,065   3,025   1.7     Ph.2   1   1   5   4,580   6,496   4,010   7.0     Ph.2   1   1   2   19,614   59,544   3,078   1.0     Ph.4   277   213   490   3,036   3,361   3,178   1.7     Ph.1   263   194   457   2,954   3,078   1.6     Ph.2   277   213   490   3,036   3,361   3,178   1.7     Ph.2   263   194   457   2,954   3,078   1.6     Ph.3   3   3   6   18,229   1,954   3,078   1.6     Ph.4   3   3   6   18,229   1,954   1.0     Ph.4   3   3   6   18,229   1,954   1.0     Ph.4   3   3   6   1,954   1,03   1.9     Ph.4   3   3   6   1,954   1,03   1,954   1,03     Ph.4   3   3   4   3   6   1,954   1,03   1,954   1,03     Ph.4   3   3   4   3   4   4   4   4   4			35	44	62	3,020	3,143	3,088	1.9	2.1	2.0
Pht2         1         1         5         4,580         6,496         4,010         7.0           Pht3         1         2         4,580         6,496         4,011         7,01         7           Thyroid Procedures         Pht3         277         213         490         3,061         3,561         3,573         19.0         2           Thyroid Procedures         Pht3         277         213         490         3,061         3,561         3,781         1,0         2         1,0         1,0         1 </td <td></td> <td>Plx1</td> <td>34</td> <td>43</td> <td>77</td> <td>2,974</td> <td>3,065</td> <td>3,025</td> <td>1.7</td> <td>2.0</td> <td>1.9</td>		Plx1	34	43	77	2,974	3,065	3,025	1.7	2.0	1.9
Thyroid Procedures Ph4 1 1 1 2 13,614 59,544 39,579 19.0 2  Thyroid Procedures Ph2 1 277 213 497 3,614 3,778 1.7 1.7 1.7 1.7 1.2 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	478	Plx2	1	-	ĸ	4,580	6,496	4,010	7.0	0.9	6.5
Thyroid Procedures Phid 1 1 2 19,614 59,544 39,579 19.0 2  Thyroid Procedures 1 217 213 490 3,036 3,361 3,178 1.7 2 1.7 2 1.9 4 457 2,954 3,246 3,078 1.6 2.5 2 1.9 2 1.0 2 1.	178	Plx3			3			5,631			
Thyroid Procedures         Ph.1         263         134         457         2,364         3,361         3,178         1.7           Ph.1         263         194         457         2,954         3,246         3,078         1.6           Ph.2         4         10         14         4,011         4,979         4,773         1.6           Ph.2         3         13         26         5,034         5,236         5,133         3.2           Thyroglossal Procedures         12         14         26         5,039         1,659         1,954         1.0           Ph.2         12         14         26         2,298         1,659         1,954         1.0           Ph.3         12         2         5         1,747         2,438         1,65         1,243         1.2           Ph.4         5	478	Plx4	1	1	2	19,614	59,544	39,579	19.0	25.0	22.0
Pkzl         263         194         457         2,954         3,246         3,078         1.6           Pkzl         4         10         14         4,011         4,979         4,703         2.5           Pkzl         13         13         26         5,034         5,232         5,133         3.2           Thyroglossal Procedures         Pkzl         12         14         26         2,298         1,659         1,954         1.0           Pkzl         12         14         26         2,298         1,659         1,954         1,0           Pkzl         12         2         2         2,788         1,732         2,4,3         1,2           Pkzl         3         4         3			277	213	490	3,036	3,361	3,178	1.7	1.9	1.8
Phx3   13   13   26   5,034   5,232   5,133   3.2     Phx3   13   13   26   5,034   5,232   5,133   3.2     Phx3   13   13   26   5,034   5,232   5,133   3.2     Phx4   12   14   26   2,298   1,659   1,954   1.0     Phx9   P	479	Plx1	263	194	457	2,954	3,246	3,078	1.6	1.8	1.7
Pk3         13         13         26         5,034         5,232         5,133         3.2           Thyoglossal Procedures         12,614         3         3         6         18,929         12,614         15,771         11.3         1           Thyoglossal Procedures         Pk1         12         14         26         2,298         1,659         1,954         1.0           Pk2         12         14         26         2,298         1,659         1,954         1.0           Pk2         12         14         26         2,298         1,659         1,954         1.0           Pk2         12         14         26         2,298         1,659         1,0         1.0           Pk3         1         12         14         26         2,298         1,659         1,0         1.0           Pk4         1         1         26         2,298         1,659         1,0         1         1,0		Pix2	4	91	14	4,011	4,979	4,703	2.5	2.8	2.7
Thyroglossal Procedures  Thyroglossal Procedures  Thyroglossal Procedures  Ph. 12 14 26 2,298 1,659 1,954 1.0  Ph. 2 12 14 26 2,298 1,659 1,954 1.0  Ph. 3 12 14 26 2,298 1,659 1,954 1.0  Ph. 3 14 36 1,659 1,954 1.0  Ph. 4 1 12 14 26 2,298 1,659 1,954 1.0  Ph. 4 1 12 14 26 2,298 1,659 1,954 1.0  Ph. 4 1 12 14 26 2,298 1,659 1,954 1.0  Ph. 4 1 12 14 26 2,198 1,659 1,954 1.0  Ph. 4 1 1 1,216 2,176 1,138 1,138 1,298 1,989 1.0  Ph. 4 1 1,216 2,166 2,848 2,798 4,66 1.0  Ph. 4 1 1,216 2,166 2,131 2,194 3.6  Ph. 4 1,18 1,1216 2,166 2,131 2,194 3.6  Ph. 4 1,18 1,1216 2,131 2,194 3.6  Ph. 4 1,18 1,1216 2,131 2,194 4,660 6.8  Ph. 4 1,18 1,12 1,13 1,13 1,13 1,13 1,13 1,13 1,13	479	Plx3	13	13	26	5,034	5,232	5,133	3.2	2.8	3.0
Thyroglossal Procedures         PLXI         12         14         26         2,298         1,659         1,954         1.0           PLX2         1         2         2,298         1,659         1,954         1.0           PLX3         7         4         30         7         7,527         11,745         9,335         6.2           Other Endocrine, Mutrition And Metabolic Procedures         PKA         40         30         70         7,527         11,745         9,335         6.2           PKA         40         30         70         7,527         11,745         9,335         6.2           PKA         40         3         7         7,527         11,745         9,35         6.2           PKA         3         2         5         5         4,473         2.7         2.4.3         1.2           PKA         5         5         5         5         6         3,37         12.8         1.2           Diabetes         735         481         1,216         2,766         2,948         2,798         4.6           PKA         5         5         1         4,107         4,107         4,106         6.8		Plx4	3		9	18,929	12,614	15,771	11.3	12.3	11.8
Pix2         12         14         26         2,298         1,659         1,954         1.0           Pix3         Pix3         40         30         70         7,527         11,745         9,335         6.2           Other Endocrine, Mutrition And Metabolic Procedures         Pix4         40         30         70         7,527         11,745         9,335         6.2           Pix4         3         2         5         20,780         11,936         17,242         2.7           Pix3         4         3         2         5         20,780         11,936         17,242         2.7           Pix4         3         7         14,840         18,102         16,238         12.8         12.8           Diabetes         5         5         10         35,461         42,036         38,748         29.8         2           Pix4         5         5         10         35,461         42,036         38,748         29.8         2           Diabetes         735         481         1,216         2,716         2,798         4,6           Pix4         5         5         10         4,778         4,060         6.8			12	14	26	2,298	1,659	1,954	1.0	1.0	1.0
Pix3         Pix4         40         30         70         7,527         11,745         9,335         6.2           Other Endocrine, Nutrition And Metabolic Procedures         Pix1         30         20         50         3,876         5,368         4,473         2.7           Pix2         3         2         5         20,780         11,936         17,242         24.3         1           Pix3         4         3         7         14,840         18,102         16,28         12.8         1           Pix3         4         3         7         14,840         18,102         16,28         12.8         1           Diabetes         Pix3         4         3         7         14,840         18,102         12,88         2,78         29,88         2           Diabetes         735         481         1,216         2,766         2,848         2,798         4,6           Pix4         521         35         60         153         3,604         4,157         7,0           Pix4         77         43         1,13         4,050         4,594         4,157         7,0           Pix4         76         43         11	3.70	Plx1	12	14	26	2,298	1,659	1,954	1.0	1.0	1.0
Pix3         Pix4         A </td <td>88</td> <td>Plx2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	88	Plx2									
Pix4         40         30         70         7,527         11,745         9,335         6.2           Procedures         Pix1         30         20         50         3,876         5,368         4,473         2.7           Pix2         3         2         5         20,780         11,936         17,242         2.4         3           Pix3         4         3         7         14,840         18,102         16,238         12.8         1           Pix4         5         5         10         35,461         42,036         38,748         29.8         2           Pix4         5         5         10         35,461         42,036         38,748         29.8         2           Pix4         5         5         10         35,461         42,036         38,748         29.8         2           Pix4         5         481         1,216         2,766         2,848         2,798         4.6           Pix4         5         3         60         153         3,604         4,768         4,060         6.8           Pix4         65         17         82         10,022         15,922         11,225         <	480	Plx3									
Other Endocrine, Nutrition And Metabolic Procedures         40         30         70         7,527         11,745         9,335         6.2           Pix         30         20         50         3,876         5,368         4,473         2.7           Pix         3         2         5         5         5,368         4,473         2.7           Pix         3         2         5         5         11,936         17,242         24.3         12.8           Pix         4         3         7         14,840         18,102         16,238         12.9         12.8         12.8         12.9         12.9         12.9         12.9         12.9         12.9         <	88	Pix4									
Pix         30         20         50         5,368         4,473         2.7           Pix         3         2         5         20,780         11,936         17,242         24.3         1           Pix         4         3         7         14,840         18,102         16,238         12.8         1           Diabetes         7         4         3         7         14,840         18,102         16,238         12.8         1           Diabetes         7         7         4,840         18,102         16,238         12.8         1         12.8         1         12.8         1         12.8         1         12.8         1         12.8         1         12.8         1         12.8         1         12.8         1	Other Endocrine, Nutrition And Metabolic		40	30	70	7,527	11,745	9,335	6.2	7.9	7.0
Phx         3         2         5         20,780         11,936         17,242         24.3         1           Phx         Phx         3         7         14,840         18,102         16,238         12.8         1           Diabetes         Phx         5         5         10         35,461         42,036         38,748         29.8         2           Phx         735         481         1,216         2,766         2,848         2,798         4.6           Phx         Phx         521         370         891         2,106         2,317         2,194         3.6           Phx         Phx         93         60         153         3,604         4,768         4,060         6.8           Phx         70         43         113         4,073         4,294         4,157         7.0           Phx         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6	482	Plx1	30	20	20	3,876	5,368	4,473	2.7	4.7	3.5
Pixal         4         3         7         14,840         18,102         16,238         12.8         1           Diabetes         Pixal         5         5         10         35,461         42,036         38,748         29.8         2           Pixal         735         481         1,216         2,766         2,848         2,798         4.6           Pixal         521         370         891         2,106         2,317         2,194         4.6           Pixal         Pixal         3,604         4,768         4,060         6.8         6.8           Pixal         Pixal         70         43         113         4,073         4,294         4,157         7.0           Pixal         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6	482	Plx2	8	2	NO.	20,780	11,936	17,242	24.3	10.0	18.6
Diabetes         Fix 1         5         5         10         35,461         42,036         38,748         29.8         2           Diabetes         735         481         1,216         2,766         2,848         2,798         4.6           Pk2         370         891         2,106         2,317         2,194         3.6           Pk2         93         60         153         3,604         4,768         4,060         6.8           Pk3         70         43         113         4,073         4,294         4,157         7.0           Pk4         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6	482	Plx3	4	8	7	14,840	18,102	16,238	12.8	12.7	12.7
Diabetes         735         481         1,216         2,766         2,848         2,798         4.6           Pix1         521         370         891         2,106         2,317         2,194         3.6           Pix2         Pix3         70         43         113         4,073         4,768         4,060         6.8           Pix4         65         17         82         10,022         15,822         11,255         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6	88	Plx4	2	2	10	35,461	42,036	38,748	29.8	22.0	25.9
Pix         521         370         891         2,106         2,317         2,194         3.6           Pix         93         60         153         3,604         4,768         4,060         6.8           Pix         70         43         113         4,073         4,294         4,157         7.0           Pix         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6			735	481	1,216	2,766	2,848	2,798	4.6	4.5	4.6
Pix2         93         60         153         3,604         4,768         4,060         6.8           Pix3         70         43         113         4,073         4,294         4,157         7.0           Pix4         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6	183	Plx1	521	370	891	2,106	2,317	2,194	3.6	3.9	3.7
Pix3         70         43         113         4,073         4,194         4,157         7.0           Pix4         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6	483	Plx2	93	09	153	3,604	4,768	4,060	6.8	7.2	7.0
Pix4         65         17         82         10,022         15,822         11,225         12.0         1           Nutritional And Miscellaneous Metabolic Disorders         827         674         1,501         2,733         3,094         2,895         4.6		Plx3	R	43	113	4,073	4,294	4,157	0.7	6.5	8.8
Nutritional And Miscellaneous Metabolic Disorders 827 674 1,501 2,733 3,094 2,895 4.6	483	Plx4	65	17	82	10,022	15,822	11,225	12.0	16.1	12.8
	<b>Nutritional And Miscellaneous Metabolic</b>		827	674	1,501	2,733	3,094	2,895	4.6	4.8	4.7



	And the second s	3	Costed Cases	Total Control		Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix Level	Plx   2000/2001 1999/2000 Blended 2000/2001 1999/2000	999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 1999/2000 Blended	1999/2000	Blended
485	Plx1	518	468	986	2,043	2,391	2,208	3.5	4.1	3.8
485	Picz	190	138	328	3,757	4,274	3,974	6.4	6.7	6.5
485	Plx3	80	54	134	4,105	5,191	4,543	6.7	8.2	7.3
485	Plx4	57	24	81	9,055	10,231	9,404	13.3	9.6	12.2
487 Cystic Fibrosis		84	73	157	10,424	8,665	909'6	11.5	10.8	11.2
487	Plk1	88	49	107	8,173	8,719	8,423	10.3	11.2	10.7
487	Plx2	12	17	29	9,918	7,525	8,515	12.2	8.8	10.2
487	Plx3	9	15	15	15,714	9,432	13,620	16.0	11.4	14.5
	Plx4	4	2	9	31,351	15,127	25,943	16.3	16.5	16.3
488 Inborn Errors Of Metabolism		40	40	80	4,780	4,265	4,523	4.7	4.6	4.7
488	Plx1	25	26	51	3,071	3,215	3,144	3.1	2.8	3.0
**************************************	Pix2	6	11	20	6,084	6,301	6,203	7.2	9.1	8.3
488	Plx3	m	4	7	9,987	6,228	7,839	12.0	8.9	9.0
488	Plx4	4		3	18,040		15,155	11.5		11.5
489 Endocrine Disorders		197	173	370	3,243	3,334	3,285	4.4	4.1	4.3
489 明显是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Plx1	146	122	268	2,563	2,697	2,624	3.2	3.3	3.2
489	Plx2	34	31	65	3,938	4,027	3,981	6.4	4.9	5.7
587	Pixa	_	11	18	7,882	4,626	5,892	10.4	6.5	8.0
489	Plx4	11	7	18	13,889	14,296	14,047	17.6	14.0	16.2
500 PWS - Kidney Transplant		119	131	250	15,731	14,556	15,115	9.1	9.5	9.3
200	Plx1	44	61	105	11,956	11,873	11,908	7.2	7.3	7.2
200	Plx2	11	22	39	13,311	13,671	13,514	7.6	8.9	8.3
200	PIX3	26	19	45	15,904	16,186	16,023	9.3	12.2	10.5
200	Plx4	37	26	63	25,422	22,032	24,023	15.5	15.5	15,5
501 Urinary Diversion And Augmentation		91	74	165	11,118	12,158	11,585	12.0	12.5	12.2
10g	PIXI	51	43	94	9,024	10,348	9,629	8.9	10.2	9.5
501	Plx2	18	15	33	12,522	11,822	12,204	13.7	11.9	12.9
109	PIX3	6	10	19	13,026	17,628	15,448	15.1	16.8	16.0
501	Plx4	16	10	26	28,509	39,556	32,758	30.1	47.8	36.9
End Dadinal Deschatement		312	339	651	5.002	5,135	5.071	5.0	5.2	5.1



			Costed Cases		,	Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Plx	000/2001	Pix Level 2000/2001 1999/2000	Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
502	Pix1	269	307	576	4,855	5,066	4,967	4.9	5.1	5.0
502	Ph2	31	21	52	5,802	5,513	5,685	5.5	5.6	5.6
502	Plx3	15	8	23	7,463	6,371	7,083	8.6	9.9	7.9
502	PIX4	3	5	8	9,284	8,455	8,766	13.0	9.4	10.8
503 Dialysis Procedures		97	101	198	8,706	8,178	8,437	8.4	7.8	8.1
503	Plx1	64	62	126	4,028	3,495	3,766	3.6	3.2	3.4
503	Pix2	10	16	26	14,617	10,749	12,236	16.0	12.5	13.8
503	PIK3	80	12	20	6,461	12,623	10,158	7.4	14.0	11.4
503	Plx4	18	20	38	45,310	52,038	48,851	48.6	65.6	57.5
504 Major Urinary Tract Procedures		525	504	1,029	6,260	5,921	6,094	5.6	5.7	5.6
504	Plx1	408	412	820	5,398	5,336	5,366	4.8	5.0	4.9
504	24	99	51	117	8,411	7,485	8,007	7.3	7.2	7.3
504	Plx3	22	26	48	7,893	9,799	8,925	8.3	11.3	6.6
504	Pixe	28	14	42	18,666	21,007	19,446	15.0	17.9	15.9
505 Reconstructive Urological Procedures		21	22	43	6,168	6,270	6,220	7.0	6.1	6.5
202	Pkt	11	18	35	4,962	5,146	5,057	6.1	5.5	8.8
505	Pix2	2	-	S	7,987	4,761	5,806	8.0	8.0	8.0
205	Pixa	-	2	m	15,774	7,732	10,413	12.0	7.0	8.7
505	Plx4	1		2	13,419		9,855	14.0		14.0
506 Open Prostatectomy		11	24	41	3,569	2,848	3,147	2.6	2.6	2.6
909	Plx1	15	20	35	3,449	2,575	2,950	2.3	1.9	2.0
909	Ph2	2	3	\$	4,470	3,142	3,673	5.0	5.7	5.4
909	Plx3		1	က		14,487	8,776		22.0	22.0
506	PIX4					SA 100 0	4,154			
507 Vascular And Other Urinary Procedures		36	42	78	9,805	7,863	8,759	8.4	7.3	7.8
507	Pixt	21	30	51	4,263	6,081	5,332	4.2	4.4	4.3
507	Plx2		9	9		11,354	11,354		13.8	13.8
202	2	9	7	7	18,276	11,608	14,466	22.3	15.8	18.6
507	Plx4	14	3	17	37,374	81,302	45,126	29.5	56.7	34.3
508 Minor Upper Urinary Tract Procedures		239	179	418	5,489	5,752	5,602	2.0	9,30	5.4



		Ö	Costed Cases	J. Dietor		Average Cost		Averag	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix Level 200	0/2001	Pix Level 2000/2001 1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
208	Plx1	195	149	344	4,719	4,957	4,822	4.1	5.0	4.5
	PIXZ	16	19	35	7,501	9,181	8,413	9.4	9.2	9.3
. 508	PIx3	20	r.	25	8,429	13,827	9,509	8.6	18.2	10.5
908	Plx4	14	5	19	17,332	35,370	22,079	18.4	27.8	20.9
509 Minor Lower Urinary Tract Procedures		59	89	127	3,691	3,220	3,439	2.8	3.3	3.0
209	Plx1	55	61	116	3,485	2,928	3,192	2.7	2.9	2.8
509	Plx2	1	r.	9	5,752	5,513	5,553	4.0	5.4	5.2
609	Plx3	2	2	ro.	5,961	6,367	6,921	5.0	9.5	7.3
. 509	Plx4	1		2	8,463		6,250	3.0		3.0
510 Transurethral Prostatectomy		543	493	1,036	2,440	2,321	2,383	2.7	3.1	2.9
510	Plx1	512	452	964	2,321	2,162	2,246	2.5	2.7	2.6
1	Plx2	91	15	25	4,132	3,731	3,892	8.9	4.9	5.7
510	PIx3	<b>∞</b>	ស	13	5,131	5,878	5,418	9.6	9.4	9.5
075	Plx4	4	2	9	11,997	11,881	11,958	16.3	21.5	18.0
512 Other Transurethral Or Biopsy Procedures (MNRH)		813	810	1,623	2,056	1,820	1,938	1.9	1.9	1.9
512	Pix1	782	196	1,578	2,016	1,800	1,907	1.9	1.9	1.9
512	Plx2	22	15	37	3,102	4,243	3,564	3.5	6.9	4.5
75	五	93	6	19	5,661	5,712	5,685	6.3	9.4	7.8
512	Plx4	7		7	7,783		7,783	9.0		9.0
514 Miscellaneous Urinary Tract Procedures (MNRH)		12	1	22	2,563	11,030	5,257	2.3	2.1	2.2
514	Plx1	15	7	22	2,563	11,030	5,257	2.3	2.1	2.2
70	Ph2			7			2,733			
514	Plx3			1			1,419			
	Ptx4									
520 Renal Failure With Dialysis		190	141	331	12,326	11,695	12,054	14.5	15.7	15.0
<b>520</b>	Plx1	29	48	107	6,713	7,325	886'9	9.4	10.3	8.6
520	Pix2	33	38	7.1	8,901	8,530	8,703	11.2	11.7	11.4
520	Plx3	37	26	63	12,269	15,580	13,635	16.6	20.7	18.3
520	Plx4	63	29	92	20,676	20,795	20,714	21.9	27.1	23.6
521 Renal Failure Without Dialysis		328	223	551	4,748	4,888	4,805	7.8	7.3	7.6



# Albaria Hatthanometoiles Schedule 2 -- Inpatient Yearly Comparisons

general per speciments and the second responsibility of the second secon	The state of the s	7 m m 7	<b>Costed Cases</b>			<b>Average Cost</b>		Average	Average LOS of Costed Cases	d Cases
CMG	Plx			Ž.						
Code Description	Level	2000/2001	Level 2000/2001 1999/2000	Biended	Biended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
521	Plx1	134	138	272	3,366	3,541	3,455	5.5	5.6	5.5
521	Ph2	91	37	128	4,487	5,695	4,836	7.9	8.4	8.0
521	Plx3	99	36	102	6,125	7,413	6,580	10.8	11.0	10.8
521	Plx4	48	12	9	13,146	12,501	13,017	19.1	16.3	18.6
522 Urinary Neoplasm		93	92	185	4,843	5,628	5,233	7.6	9.3	8.5
522	Plx1	40	46	98	2,734	3,280	3,026	4.4	5.8	5.2
522	Plx2	29	22	51	5,028	6,651	5,728	8.1	11.4	9.5
522	Plx3	17	14	31	7,421	8,310	7,823	13.5	13.1	13.3
522	Pix4	6	9	15	12,150	8,199	10,569	17.0	7.8	13.3
524 Nephrotic Syndrome		39	39	78	3,833	4,264	4,048	5.3	5.4	5.3
524	Pix1	22	21	43	2,693	2,959	2,823	3.8	3.7	3.8
524	Plx2	7	9	11	4,331	3,856	4,051	6.4	6.7	9.9
524	Plx3	9	9	12	4,184	5,293	4,739	5.5	6.5	0.9
-524	Plx4	8	2	5	806'9	17,898	11,304	9.0	15.5	11.6
525 Nephropathy Without Nephrotic Syndrome		52	36	88	3,152	2,577	2,917	3.7	3.2	3.5
525	Plx1	28	24	52	1,746	1,938	1,835	2.2	2.4	2.3
525	Plx2	2	4	6	1,716	2,691	2,149	3.0	4.3	3.6
272	22	12	•	20	4,627	4,435	4,550	5.3	5.0	5.2
525	Pix4	8	1	6	7,826	37,138	11,083	9.1	23.0	10.7
526 Miscellaneous Nephrological Diagnosis		17	13	30	3,520	3,961	3,711	4.6	4.9	4.7
526	Plx1	10	00	18	2,862	2,496	2,699	4.3	3.5	3.9
526	Plx2		2	3	5,377	3,745	4,724	4.7	4.5	4.6
526	Plx3	8	2	2	3,889	960'8	5,572	5.7	7.0	6.2
. <b>526</b>	Plx4	i	7	2	3,418	15,548	9,483	4.0	16.0	10.0
527 Upper Urinary Tract Infection		405	273	675	2,320	2,482	2,386	4.1	4.1	4.1
<b>527</b>	Pk1	331	234	565	2,122	2,217	2,162	3.7	3.8	3.8
527	Plx2	28	15	43	2,941	3,907	3,278	5.5	6.5	5.8
527	Pix3	36	20	26	3,567	3,791	3,647	6.2	33.	5.9
527	Plx4	14	S	19	5,778	6,456	5,956	9.3	6.4	8.5
529 Lower Urinary Tract Infection		526	396	922	2,943	3,081	3,002	5.1	5.3	5.2



# Alberto

			<b>Costed Cases</b>		San Care	Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix Level	2000/2001	1999/2000	Blended	2000/2001	2000/2001 1999/2000 Blended 2000/2001 1999/2000	Blended		2000/2001 1999/2000 Blended	Blended
529	Plx1	351	299	650	2,506	2,690	2,591	4.3	4.7	4.5
529	Plx2	928	35 80	153	3,598	3,432	3,535	6.5		6.2
529	Plx3	28	25	83	3,878	4,607	4,098	9.9	6.7	9.9
529	Plx4	30	10	40	9,595	12,613	10,350	13.5	15.3	13.9
532 Urinary Retention And Other Functional Disorders Of Bladder		09	43	103	1,626	1,855	1,722	3.1	3.7	3.4
532	Plx1	51	38	68	1,561	1,667	1,606	2.8	3.3	3.0
532	Plx2	7	2	12	1,764	5,252	3,217	4.7	10.0	6.9
53.2	Plx3	2	-	ED.	2,801	3,819	2,936	5.0	10.0	6.7
532	Plx4	1		5	9,468		7,471	19.0		19.0
534 Miscelfaneous Urological Diagnoses (MNRH)		98	84	170	2,631	2,347	2,491	3.6	3.7	3.6
534	Pix1	99	73	139	1,963	2,263	2,121	3.0	3.6	3.3
534	Plx2	_	m	10	4,776	3,041	4,255	4.0	5.0	4.3
534	Plx3	12	<b>∞</b>	20	5,341	3,707	4,687	7.8	5.5	6.9
534	Plx4	2	1	ıc	5,577	2,998	4,386	6.5	5.0	6.0
535 Hematuria (MNRH)		20	58	108	1,522	1,649	1,590	3.1	3.2	3.1
232	Plx1	4	90	90	1,419	1,406	1,412	2.9	2.9	2.9
535	Plx2	6	9	15	1,880	2,703	2,209	3.8	4.7	4.1
535	Plx3	<b>**</b>	N	ĸ	2,443	4,561	3,465	6.0	6.5	6.3
535	Plx4	1		2	7,493		5,286	17.0		17.0
536 Urinary Obstruction (MNRH)		616	632	1,248	1,479	1,531	1,505	2.0	2.1	2.1
536	Plx1	578	969	1,174	1,426	1,473	1,450	1.9	2.0	2.0
536	Plx2	26	27	53	2,748	2,668	2,707	4.6	3.8	4.2
536	Plx3	21	14	35	3,496	3,435	3,472	5.3	4.5	2.0
536	PIx4	2		S	5,651	6,729	6,298	10.5	15.7	13.6
538 Admission For Dialysis (WNRH)		7		7	1,853		1,853	1.7		1.7
538	Pix1									
538	Plx2	9		9	1,126		1,126	1.0		1.0
238	Plx3	-		-	6,215		6,215	6.0		0.8 8.0
538	Plx4									
550 Major Pelvic And Retroperitoneum Procedures		-		~	6,132		3,385	5.0		5.0



Cytic         Pixe         2000/2001         1999/2000         Blended         2000/2001         1559/2000           550         Pixa         1         2         6,132           550         Pixa         2         6,132           550         Pixa         2         6,132           550         Pixa         2         6,132           551         Pixa         4         37         81         2,803           551         Pixa         44         37         81         2,808           551         Pixa         4         1         5         2,808           551         Pixa         4         1         6,795         5,940           551         Pixa         1         6         795         5,940           552         Testes Procedures         Pixa         1         6         795         1,873           552         Testes Procedures         Pixa         1         6         745         1,874           552         Testes Procedures         Pixa         1         5         6         14,158         5,940           552         Testes Procedures         Pixa         1         5	0/2001 1999/2 1 44 4 4 4 4 1 1 1 1 1 1 54	37 81 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6,132 81 3,482 75 3,320 1 6,795 3 4,223 3 4,223 46 1,804 45 1,804 6 14,158 6 14,158	2,893 2,808 5,940 1,873 1,858 5,897	3,213 3,075 4,567 6,795 17,919 1,842 1,833	2.9 2.3 2.3 2.4.0 6.0 6.0 6.0 8.8 8.8 9.0	2.2 2.2 5.0 1.8 1.7 23.0	5.0 2.6 2.5 4.2 6.0 10.8 10.8
Pix 2         1           Pix 3         4         3.7           dures         Pix 1         44         3.7           dures         Pix 1         3.9         3.6           Pix 2         4         1         1           Pix 3         4         1         1           Pix 3         4         1         6           Pix 4         1         Pix 4         7           Pix 4         Pix 4         66         80           Pix 3         1         5           Pix 3         1         7           Pix 4         4         4           Pix 4         4         4	1 44 44 44 44 44 44 44 44 44 44 44 44 44		7		4,072 3,213 3,075 4,567 6,795 17,919 1,842 1,842 1,842	5.0 2.9 4.0 6.0 6.0 1.5 1.5 21.0	2.3 2.2 5.0 5.0 1.7 1.7 23.0	5.0 2.6 2.5 4.2 6.0 6.0 1.6 1.6 9.0 23.0
Pix2         Pix3           Penis Procedures         44         37           Penis Procedures         Pix1         39         36           Pix2         4         1           Pix3         1         1           Pix4         1         79           Pix4         66         79           Pix3         1         5           Pix3         1         5           Pix3         1         5           Pix3         1         79           Pix4         1         79           Pix4         1         70           Pix4         1         74           Pix4         1         74           Pix4         48         48	44 39 4 4 1 1 1 1 54 54				3,213 3,075 4,567 6,795 17,919 1,842 1,833 7,274	2.9 2.7 4.0 6.0 6.0 21.0 9.0	2.3 2.2 5.0 5.0 1.7 8.8	2.6 2.5 4.2 6.0 1.6 1.6 1.6 9.0 9.0
Pix3       Pix4         Penis Procedures       Pix1       44       37         Penis Procedures       Pix1       39       36         Pix3       4       1         Pix3       4       1         Pix4       1       5         Pix4       66       79         Pix3       1       5         Miscellaneous Male Reproductive System Procedures (MNRH)       54       48	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		7		3,213 3,075 4,567 6,795 17,919 1,842 1,833 7,274	2.9 4.0 6.0 6.0 21.0 9.0	2.2 2.2 5.0 5.0 1.7 8.8 8.8	2.5 2.5 4.2 4.2 6.0 1.6 1.6 1.0 9.0 9.0
Penis Procedures         Pix         44         37           Penis Procedures         Pix1         39         36           Pix2         4         1           Pix3         1         1           Pix4         66         80           Pix1         66         79           Pix2         1         5           Pix3         1         5           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				3,213 3,075 4,567 6,795 17,919 1,842 1,833 7,274	2.3 4.0 6.0 6.0 1.5 21.0 9.0	2.2 2.2 5.0 1.8 8.8 8.8	2.6 2.5 4.2 4.2 6.0 6.0 1.6 1.6 1.0 9.0 9.0
Penis Procedures         44         37           Pix1         39         36           Pix2         4         1           Pix3         1         1           Pix4         1         66         80           Pix1         66         79           Pix2         1         5           Pix3         1         5           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	44 39 4 4 66 66 66 66 74 73 74		7		3,213 3,075 4,567 6,795 17,919 1,842 1,833 7,274	2.9 4.0 4.0 6.0 1.5 21.0 9.0	2.2 2.2 5.0 1.8 1.7 23.0	2.6 2.5 4.2 4.2 6.0 6.0 1.6 1.6 1.0 9.0 9.0
Pix 1         39         36           Pix 2         4         1           Pix 3         1         1           Fix 4         1         1           Fix 4         66         80           Pix 4         66         79           Pix 2         1         5           Pix 3         1         5           Pix 4         1         7           Pix 5         1         7           Pix 4         1         7           Pix 4         1         48	39 66 66 66 74 73				3,075 4,567 6,795 17,919 1,842 1,833	2.7 4.0 6.0 6.0 1.5 21.0 9.0	2.2 5.0 1.8 1.7 8.8 23.0	2.5 4.2 6.0 1.6 10.8 9.0 23.0
Pix2         4         1           Pix3         1         1           Pix4         1         66         80           Pix1         66         79           Pix2         1         5           Pix3         1         1           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	66 66 66 1 1 1 1 54		7		4,567 6,795 17,919 1,842 1,833 7,274	4.0 6.0 1.5 1.5 21.0	5.0 1.8 1.7 8.8 23.0	4.2 6.0 1.6 10.8 9.0 23.0
Testes Procedures         Pkx4         66         80           Testes Procedures         Pkx1         66         79           Pkx2         1         5           Pkx3         1         1           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	66 66 1 1 1 54 83		-	•	6,795 17,919 1,842 1,833 7,274	6.0 1.5 21.0 9.0	1.8 1.7 8.8	1.6 10.8 10.8 23.0
Pix4         66         80           Testes Procedures         Pix1         66         79           Pix2         1         5           Pix3         1         1           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	66 66 1 1 1 54	Vi			17,919 1,842 1,833 7,274	1.5 1.5 21.0 9.0	1.8 1.7 23.0	1.6 1.6 10.8 9.0 23.0
Testes Procedures         66         80           Pk1         66         79           Pk2         1         5           Pk3         1         1           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	66 66 1 1 1 54			1	1,842	1.5 1.5 21.0 9.0	1.8 1.7 8.8 23.0	1.6 10.8 9.0 23.0
PIX 1         66         79           PIX 2         1         5           PIX 3         1         1           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	66 1 1 1 54			*	1,833	1.5 21.0 9.0	23.0	1.6 10.8 9.0 23.0
РК2         1         5           РК3         1         1           Miscellaneous Male Reproductive System Procedures (MNRH)         54         48	1 1 54 54				7,274	21.0	23.0	9.0
PIx3 1 Pix4 1 Miscellaneous Male Reproductive System Procedures (MNRH) 54 48	1 54				4 4 4 4	0.6	23.0	9.0
Pix4 1 Miscellaneous Male Reproductive System Procedures (MNRH) 54 48	54			14 959	8,536		23.0	23.0
Procedures (MNRH) 54 48	54		3	Constant of	7,431			
	43		1,512	1,359	1,440	1.0	1.0	1.0
554 Pix1 53 48 10	3	48 101	1 1,476	1,359	1,420	1.0	1.0	1.0
554 Plx2 1	1		3 3,421		2,752	1.0		1.0
554 PK3	-		3 26,622		10,795	25.0		25.0
554 Plx4			-		37,520			
555 Circumcision (MNRH) 2 1	2	1	5 1,561	928	1,436	1.0	1.0	1.0
555 Pix1 2 1	2	1	5 1,561	928	1,460	1.0	1.0	1.0
555			-		1,256			
555 Plx3								
555			To the second					
560 Malignancy Of Male Reproductive Organ 2 2	2	2	5 2,920	3,189	2,936	4.5	5.0	4.8
560 Pix1 2 2	2	2	5 2,920	3,189	2,936	4.5	5.0	4.8
560 Pix2								
560								
560 Pk4								
561 Male Reproductive System Inflammation 42 41 8	42		83 2,758	2,036	2,401	en, in	3.8	4.6



# Alberto Healthandweluness Schedule 2 -- Inpatient Yearly Comparisons

Code Description 561 561 561 561 561 561 561 561 562 562	Plx	2000/2001 1999/2000							
ode Description 561 561 561 561 562 62 Other Male Reproductive System Diagnoses									
161 161 161 162 Other Male Reproductive System Diagnoses 162 Other Male Reproductive System Diagnoses	Level   2000/ 20	/2007 70	0 Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000 Blended	1999/2000	Blended
561 561 562 Other Male Reproductive System Diagnoses 582	Plx1	34 38	3 72	2,159	1,825	1,983	4.5	3.5	3.9
561 561 562 Other Male Reproductive System Diagnoses 562	Pizz	4	2	5,591	7,080	5,889	50.	14.0	9.6
is61 is62 Other Male Reproductive System Diagnoses is62	Plx3	2	1 5	4,122	1,966	3,347	0.9	4.0	5.3
<ul><li>562 Other Male Reproductive System Diagnoses</li><li>562</li></ul>	Plx4		1 2		5,080	3,470		4.0	4.0
562		9	7 13	1,303	3,504	2,488	2.3	3.4	2.9
	Pk1	9	7 13	1,303	3,504	2,488	2.3	3.4	2.9
562	Plx2		2			2,815			
295	Plx3								
562	Pix4								
563 Miscellaneous Male Reproductive System Diagnoses (MNRH)		3	6 9	1,313	1,373	1,353	1.0	1.0	1.0
563	Plx1	9	6 9	1,313	1,373	1,353	1.0	1.0	1.0
563	Pix2		-			1,674			
563	Plx3								
563	Plx4								
575 PWS - Pelvic Exenteration		2	2 5	47,306	25,009	31,497	41.5	28.5	35.0
575	Pix1				21,399	21,399		28.0	28.0
575	Plx2		1 3		28,619	21,925		29.0	29.0
575	Plx3								
575	Plx4	2	2	47,306		47,306	41.5		41.5
576 PWS - Radical Hysterectomy And Vulvectomy		51 61	112	7,217	7,097	7,152	7.5	7.1	7.3
576	Plx1	23 40	63	6,183	6,693	6,507	6.2	9.9	6.4
<b>576</b>	Plx2	11 15	5 26	7,271	7,453	7,376	9.7	7.3	7.5
926	Plx3	16	7 23	9,402	10,467	9,726	10.3	17.1	10.8
<b>576</b>	Pix4	4	1 5	9,146	9,288	9,174	9.8	13.0	10.4
577 Major Gynecal and Programmes For Ovarian Or Adnexal Malignancy		66 63	3 129	7,323	8,154	7,729	8.4	8.3	8.4
577	Plx1	36 31	19 1	5,648	5,378	5,523	6.2	5.3	5.8
577	Plx2	17	9 26	9,051	9,776	9,302	10.5	11.2	10.8
	Plx3	11 14	1 25	9,483	9,476	9,479	11.4	9.1	10.1
577	Pix4	7 12	2 19	24,138	19,156	20,992	27.6	19.2	22.3
Major Gynecological Procedures For Malignancy Except Ovarian Or 578 Adnexal	•	125 113	3 238	4,273	4,061	4,172	4.3	4.2	4.3



Physiciption Level Major Uterine And Adnexal Procedures Without Malignancy Physical Procedures Physical Procedures Physical Physical Procedures Physical Phy	2000/2001 90 15 15	1999/2000							
Ph.1  Ph.2  Ph.2  Ph.4  Ph.4  Ph.4  Ph.4  Ph.4  Ph.4  Ph.8  Ological Procedures  Ph.1  Ph.8	90 15 15		Blended	2000/2001	1999/2000	Blended	***************************************	2000/2001 1999/2000	Blended
Major Uterine And Adnexal Procedures Without Malignancy Phys Reconstructive Gynecological Procedures Phys Phys Phys Phys Phys Phys Phys Phy	15	91	181	3,613	3,573	3,593	3.6	3.6	3.6
Major Uterine And Adnexal Procedures Without Malignancy Pkt Reconstructive Gynecological Procedures  Other Gynecological Procedures  Pkt	15	13	28	5,164	6,567	5,816	5.9	6.9	6.4
Major Uterine And Adnexal Procedures Without Malignancy Phx1 Reconstructive Gynecological Procedures Phx1 Phx3 Other Gynecological Procedures Phx3 Phx3 Phx4 Radio-Implant For Malignancy Phx1 Phx1 Phx4 Phx4 Phx1 Phx1 Phx1 Phx1 Phx1	4	2	17	7,872	6,217	7,678	7.7	7.0	7.6
Major Uterine And Adnexal Procedures Without Malignancy Pkt Reconstructive Gynecological Procedures Pkt		4	8	12,661	13,505	13,083	12.0	14.3	13.1
Pkt	2,385	1,495	3,880	3,045	3,172	3,094	3.1	3.2	3.1
Phz 18  Reconstructive Gynecological Procedures Phz 3 Phz 46 Phz 52 Phz 46 Phz 6 Phz 7 Phz 6 Phz 7 Phz 6 Phz 7 Phz 7 Phz 3 Phz 3 Phz 3	2,226	1,421	3,647	3,010	3,134	3,058	3.1	3.2	3.1
Reconstructive Gynecological Procedures Plx4 3 Plx4 46 Plx3 2 Plx3 2 Plx3 2 Plx4 6 Plx4 6 Plx1 6 Plx2 6 Plx2 7 Plx2 7 Plx3 3 Radio-Implant For Malignancy Plx4 3	185	109	294	4,348	960'5	4,625	4.8	5.4	5.0
Reconstructive Gynecological Procedures  Pix1 46 Pix2 5 Pix3 2 Pix4 6 Other Gynecological Procedures  Pix4 6 Pix2 6 Pix2 6 Pix2 7 Pix2 6 Pix3 2 Pix4 3 Pix4 3 Pix4 3	88	43	126	5,758	5,699	5,738	6.2	0.9	6.1
Reconstructive Gynecological Procedures  Plx1 46 Plx2 5 Plx3 2 Plx4 6 Plx2 6 Plx2 6 Plx2 6 Plx2 6 Plx2 7 Plx3 2 Plx3 2 Plx3 2 Plx3 6 Plx4 7 Radio-Implant For Malignaticy Plx4 3	39	10	49	8,163	6,802	7,886	8.4	7.6	8.3
Pix1         46           Pix2         5           Pix3         2           Pix4         5           Pix4         6           Pix2         Pix3           Radio-Implant For Malignancy         Pix3           Pix3         Pix3           Pix3         Pix3           Pix4         Pix4           Pix3         Pix4           Pix3         Pix4	529	409	938	3,338	3,092	3,231	3.4	3.6	3.5
Other Gynecological Procedures  Other Gynecological Procedures  Other Gynecological Procedures  Plx4  Plx4  Radio-Implant For Malignancy  Plx4  Plx4  Plx4  Plx4  Plx4  Plx4  Plx4  Plx4  Plx3	461	379	840	3,131	2,926	3,038	3.1	3.4	3.3
Other Gynecological Procedures  Other Gynecological Procedures  Phys Phys Radio-Implant For Malignancy Phys Phys Phys Phys Phys Phys Phys	51	23	74	4,820	5,053	4,892	5.2	5.5	5.3
Other Gynecological Procedures 6  Other Gynecological Procedures 6  Pix1 6  Pix2 Pix3  Radio-Implant For Malignancy Pix4 3  Pix4 3  Pix4 3	22	7	29	6,289	926,9	6,455	6.9	6.4	8.9
Other Gynecological Procedures  Ph.1 6 Ph.2 Ph.2 Ph.2 Ph.3 Radio-Implant For Malignancy Ph.4 3 Ph.4 3 Ph.4 3	1	2	6	8,608	6,948	8,239	10.9	6.5	6.6
Pix1   6	65	43	108	2,974	2,505	2,788	3.1	2.7	2.9
Ph/2  Radio-Implant For Malignancy  Radio-Implant For Malignancy  Ph/1  3  Ph/1  3	09	40	100	2,724	2,375	2,585	2.9	2.5	2.7
Radio-Implant For Malignancy Plx4  Plx4  Plx1  Plx1  Plx2	9	2	00	6,659	10,198	7,543	7.5	10.5	8.3
Radio-Implant For Malignancy Pix1 Pix1 Pix2		-	S		4,384	4,813		5.0	5.0
Radio-Implant For Malignancy PIX1 PIX2 PIX3	1	4	5	13,124	16,275	15,645	12.0	23.8	21.4
PIX1 PIX2 PIX3	34	31	65	3,899	2,737	3,345	2.1	2.3	2.2
Pix2 Pix3	34	31	65	3,899	2,737	3,345	2.1	2.3	2.2
Plx3									
Pixe	1		က	8,980		4,704	10.0		10.0
Variable Control And Variable									
584 Vagina, Cervix And Vulva Procedures	54	40	94	2,228	2,220	2,224	2.2	2.0	2.1
584 PK1	52	38	96	2,207	2,113	2,167	2.2	1.9	2.0
584 Plx2 3	m	2	S.	4,341	4,253	4,306	5.7	4.5	5.2
584			2			2,714			
584 Plx4									
585 Gynecological Laparoscopy (MNRH) 81	81	34	115	1,945	1,819	1,908	2.1	2.0	2.1



			COSECU CASES	No. of Party and		Average cost		Average	Avelage For oi costed cases	2000
CMG Code Description	Pix Level 2	000/2001	Pix Level 2000/2001 1999/2000	Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
585	Plx1	81	34	115	1,945	1,819	1,908	2.1	2.0	2.1
289	PIKZ			4			1,637			
. 585	Plx3			m			1,529			
585	Plx4	-		1	6,949		6,949	9.0		9.0
586 Tubal Interruption (MNRH)		7	3	10	2,367	2,228	2,325	1.4	2.0	1.6
989	Pk1	7	3	10	2,367	2,228	2,325	1.4	2.0	1.6
586	Plx2									
286	Plx3									
586	Plx4									
587 Miscellaneous Gynecological Procedures (MNRH)		141	78	219	1,200	1,274	1,227	1.3	1.2	1.3
587	Plx1	140	78	218	1,190	1,274	1,220	1.3	1.2	1.3
<b>587</b>	Plx2			ın		6,757	2,259		11.0	11.0
587	Pk3			S			6,717			
587	Ptx4	1		1	2,638		2,638	3.0		3.0
592 Malignancy Of Female Reproductive Organ		52	30	82	5,955	5,871	5,925	10.6	7.3	9.4
592	Pkt	30	21	51	4,194	4,288	4,233	7.4	5.3	6.5
592	Pix2	11	ស	16	6,232	7,435	809'9	11.8	10.0	11.3
592	Plx3	4	2	9	9,831	8,084	9,249	18.8	7.0	14.8
592	Plx4	8	2	10	12,352	16,373	13,156	20.6	21.5	20.8
594 Female Reproductive System Infection		53	29	82	1,618	2,008	1,756	3.1	3,4	3.2
594	Plx1	52	28	80	1,588	1,988	1,728	3.1	3.4	3.2
594	Plx2	1	1	4	3,203	2,571	3,065	0.9	5.0	5.5
594	Plx3			2			694			
<b>594</b>	Pix4									
595 Other Female Reproductive System Diagnoses And Injuries		39	22	61	1,356	1,072	1,254	2.5	2.0	2.3
262	Plx1	37	22	59	1,289	1,072	1,208	2.4	2.0	2.2
595	Plx2	2		4	2,599		2,433	4.5		4.5
262	Plx3									
595	Plx4									
596 Miscellaneous Gynecological Diagnoses (MNRH)		149	86	247	1,336	1.370	1,350	2.1	2.0	2.1



والمستوارية المورودي والمتعاولة والمتعارض والم			Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Pix	2000/2001	Pix Level 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
969	Plx1	139	06	229	1,244	1,283	1,259	2.0	1.9	2.0
596	PIXZ	9	80	14	1,776	2,294	2,072	2.8	3.6	3.3
596	Plx3	2	1	5	2,347	4,800	2,491	4.0	7.0	2.0
596	Pix4	2		5	5,430		5,532	6.0		6.0
599 Premature Labour		145	144	289	2,651	2,752	2,701	3.5	4.1	3.8
599	Plx9	145	144	289	2,651	2,752	2,701	3.5	4.1	3.8
600 Major Procedures In Pregnancy Or Childbirth		45	24	69	8,839	9,859	9,194	6.7	7.4	6.9
009	Pix9	45	24	69	8,839	9,859	9,194	6.7	7.4	6.9
601 Repeat Caesarean Delivery With Complicating Diagnosis	gnosis	426	156	582	3,234	3,422	3,285	3.5	3.4	3.4
601	Plx9	426	156	582	3,234	3,422	3,285	3.5	3.4	3.4
602 Caesarean Delivery With Complicating Diagnosis		1,016	617	1,633	3,713	3,947	3,801	4.1	4.1	4.1
602	Plx9	1,016	617	1,633	3,713	3,947	3,801	4.1	4.1	4.1
603 Repeat Caesarean Delivery		510	376	988	2,747	2,965	2,839	3.0	3.0	3.0
903	Plx9	510	376	886	2,747	2,965	2,839	3.0	3.0	3.0
604 Caesarean Delivery		972	801	1,773	3,103	3,289	3,187	3.5	3.5	3.5
804	PIX9	972	801	1,773	3,103	3,289	3,187	3.5	3.5	3.5
605 Fetal Surgery		1	1	8	2,871	2,052	1,984	3.0	3.0	3.0
605	Plx9		1	3	2,871	2,052	1,984	3.0	3,0	3.0
606 Vaginal Delivery With Sterilization Procedures		65	84	149	2,417	2,504	2,466	2.2	2.4	2.3
909	Plx9	65	84	149	2,417	2,504	2,466	2.2	2.4	2.3
607 Vaginal Delivery With Minor Procedures		63	54	117	2,595	2,250	2,436	2.5	2.2	2.4
<b>607</b> (100 pt.)	Plx9	83	54	117	2,595	2,250	2,436	2.5	2.2	2.4
Vaginal Delivery After Caesarean (VBAC) With Com 608 Diagnosis	Vith Complicating	238	06	328	2,139	2,313	2,186	2.2	2.3	2.2
809	Pix9	238	96	328	2,139	2,313	2,186	2.2	2.3	2.2
609 Vaginal Delivery With Complicating Diagnosis		4,605	2,754	7,359	2,001	2,200	2,076	2.2	2.3	2.2
(1984)	Plx9	4,605	2,754	7,359	2,001	2,200	2,076	2.2	2.3	2.2
610 Vaginal Delivery After Caesarean Delivery (VBAC)		280	178	458	1,818	2,000	1,889	1.8	1.8	1.8
	Plx9	280	178	458	1,818	2,000	1,889	1.8	1.8	1.8
611 Vaginal Delivery		5,735	4,413	10,148	1,588	1,831	1,694	1.7	1.8	1.8



and the second	***	A STATE OF THE STA	Costed Cases	Witness Co.		Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Plx Level 2	000/2001	2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000		Blended
611	Plx9	5,735	4,413	10,148	1,588	1,831	1,694	1.7	1.8	1.8
612 Ectopic Pregnancy With Major Procedures		101	72	173	2,720	2,584	2,663	2.6	2.5	2.6
612	Plx9	101	72	173	2,720	2,584	2,663	2.6	2.5	2.6
613 Ectopic Pregnancy With Minor Procedures		145	92	221	1,970	2,179	2,042	1.6	1.4	1.5
613	Plx9	145	76	221	1,970	2,179	2,042	9.1	1.4	1.5
614 Ectopic Pregnancy		14	10	24	720	801	754	1.0	1.0	1.0
<b>614</b>	Plx9	14	10	24	720	801	754	1.0	1.0	1.0
615 Threatened Abortion		32	16	48	1,103	1,191	1,132	1.6	1.6	1.6
615	Plx9	32	16	48	1,103	1,191	1,132	1.6	1.6	1.6
616 Abortive Outcome With Injection		ស	33	8	3,358	1,810	2,778	1.0	1.0	1.0
<b>616</b>	Plx9	5	3	8	3,358	1,810	2,778	1.0	1.0	1.0
617 Abortive Outcome With D And C		494	408	902	863	857	860	1.0	1.0	1.0
617	Plx9	494	408	902	863	857	860	1.0	1.0	1.0
618 Abortive Outcome		105	47	152	850	829	853	1.3	1.1	1.2
	Plx9	105	47	152	850	859	853	1.3	111	1.2
619 False Labour LOS < 3 Days (MNRH)		182	133	315	1,005	957	985	1.0	1.0	1.0
	Plx9	182	133	315	1,005	957	985	1.0	1.0	1.0
620 Post-Partum Diagnosis With Procedures Other Than D And C		16	7	23	3,859	3,797	3,840	3.9	4.1	4.0
620	Plx9	16		23	3,859	3,797	3,840	3.9	4.1	4.0
621 Post-Partum Diagnosis With D And C		83	53	136	1,172	1,278	1,213	1.3	1.4	1.3
621	Plx9	83	53	136	1,172	1,278	1,213	1.3	1,4	1.3
622 Post-Partum Diagnosis	*******	263	225	488	1,482	1,484	1,483	2.5	2.5	2.5
622	Pix9	263	225	488	1,482	1,484	1,483	2.5	2.5	2.5
623 Antepartum Diagnosis With Complicating Diagnosis		342	280	622	1,675	1,686	1,680	2.3	2.3	2.3
623	Plx9	342	280	622	1,675	1,686	1,680	2.3	2.3	2.3
624 Antepartum Diagnosis		321	188	209	1,362	1,427	1,386	1.8	1.6	1.7
624	Plx9	321	188	509	1,362	1,427	1,386	1.8	1.6	1.7
625 PWS - Neonates Weight < 750 Grams	D-00000000	36	41	77	69,033	78,147	73,886	31.8	36.6	34.4
62.5	Plx9	36	41	77	69,033	78,147	73,886	31.8	36.6	34.4



Pick				သ	Costed Cases		,	Average Cost		Average	Average LOS of Costed Cases	Cases
PHYS. Heunates Wieght 1560-1599 Grams PHYS. Heunates Wieght 1500-1599 gm With Catastrophic Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 1500-1599 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 2000-2499 gm With Major Problem Diagnosis PHYS. Heunates Wieght 200	Code	j e Description	Ptx Level	2000/2001 19		Blended	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
PMS         79         60         139         57,027         63,960         60,019         30.9         38.1         3         5         14,876         51,105         38,741         3.0         28.0         2         PWS         PWS         1         3         5         14,876         51,105         38,741         3.0         28.0         2         2         0         PWS         1         PWS         1         3         5         14,876         51,105         38,741         3.0         28.0         2         0         2	626	PWS - Neonates Weight 750-999 Grams		79	09	139	57,027	63,960	60,019	30.9	38.1	34.0
PWYS. Neconates Weight 1000-1499 gm With Octastrophic Diagnosis ptg 1 1 3 1 14,876 51,105 38,741 3.0 28.0 2 Diagnosis ptg 1 100-1499 gm With Octastrophic Diagnosis ptg 1 124 321 26,123 34,737 29,451 22.0 8.0 1 Diagnosis ptg 1 124 321 26,123 34,737 29,451 22.0 8.0 1 Diagnosis ptg 1 124 321 26,123 34,737 29,451 22.0 8.0 1 Diagnosis ptg 1 124 321 26,123 34,737 29,451 22.0 8.0 1 Diagnosis ptg 1 124 321 26,123 34,737 29,451 22.0 8.0 1 Diagnosis ptg 1 124 32 1 26,123 34,737 29,451 22.0 8.0 1 Diagnosis ptg 1 124 32 1 22,123 22,253 18,7 1 22,0 8.0 1 Diagnosis ptg 1 124 3 1 20,000 24,99 gm With Molor Problem Diagnosis ptg 2 200 141 341 241 241 22.0 8.0 1 Diagnosis ptg 1 1200-2499 gm With Molor Problem Diagnosis ptg 2 200 141 341 241 241 22.0 8.0 1 Diagnosis ptg 2 200 141 241 241 241 241 241 241 241 241 241	626		Plx9	79	99	139	57,027	63,960	60,019	30.9	38.1	34.0
Phys. Recorates Weight 1500-1499 gm With Major Problem Diagnosis Physicates Weight 2500 gm With Midor Problem Diagnosis Physicates Weight 2500 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 2499 gm With Midor Problem Diagnosis Physicates Weight 2500 gm With Midor Problem Diagnosis Physicates Physicates Weight 2500 gm With Midor Problem Diagnosis Physicates Physicates Weight 2500 gm With Midor Problem Diagnosis Phys	627	PWS - Neonates Weight 1000-1499 gm Wi		1	3	S	14,876	51,105	38,741	3.0	28.0	21.8
PWS - Neonates Weight 1500-2499 gm With Major Problem Diagnosis Problem Diagnosis Problem Diagnosis Public Neonates Weight 2500 2499 gm With Major Problem Diagnosis Public Public Diagnosis Public Di	627		Plx9		3	5	14,876	51,105	38,741	3.0	28.0	21.8
PWS - Neonates Weight 1500-1999 gm With Catastrophic Diagnosis PMS - Neonates Weight 1500-1999 gm With Catastrophic Diagnosis PMS - Neonates Weight 1500-1999 gm With Major Problem Diagnosis PMS - Neonates Weight 2500 gm With Moderate Problem Diagno	628	PWS - Neonates Weight 1000-1499 gm Wi Diagnosis		197	124	321	26,123	34,737	29,451	23.6	27.5	25.1
PWS - Neonates Weight 1500-1999 gm With Najor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Major Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PA9 PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PWS - Neonates PWS - Neonates Weight 2000-2499 gm With Milor Problem Diagnosis PWS - N	628		Plx9	197	124	321	26,123	34,737	29,451	23.6	27.5	25.1
Huse         4         1         5         65,644         9,480         54,411         22,0         8.0         1           Heonates Weight 1500-1999 gm With Milajor Problem Diagnosis         PhA         18         112         20,905         23,825         22,223         18,7         18,3         1           Heonates Weight 1500-1999 gm With Milajor Problem Diagnosis         PhA         200         141         341         9,009         12,023         10,255         12,1         14,1         1           Diagnosis         PhA         200         141         341         9,009         12,023         10,255         14,1         14,1         14,1         9,009         12,023         10,255         14,1         14,1         14,1         9,009         12,023         10,255         14,1         14,1         14,1         34,1         9,009         12,023         10,255         14,1 <t< td=""><td>630</td><td>PWS - Neonates Weight 1500-1999 gm W</td><td></td><td>4</td><td>1</td><td>25</td><td>65,644</td><td>9,480</td><td>54,411</td><td>22.0</td><td>8.0</td><td>19.2</td></t<>	630	PWS - Neonates Weight 1500-1999 gm W		4	1	25	65,644	9,480	54,411	22.0	8.0	19.2
Neonates Weight 1500-1999 gm With Major Problem Diagnosis   Pt.9   Pt.	630		Plx9	4	1	5	65,644	9,480	54,411	22.0	8.0	19.2
Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis   Pkg   20	631	Neonates Weight 1500-1999 gm With Maj		86	84	182	20,905	23,825	22,253	18.7	18.3	18.5
Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis  Neonates Weight > 200	631		Plx9	86	84	182	20,905	23,825	22,253	18.7	18.3	18.5
PWS - Horonates Weight 2000-2499 gm With Moderate Problem Diagnosis         1         1         5         11,806         12,025         10,255         12,1316         19.0         10,255         14,1         1         1         1         1         1         1         1         5         11,806         12,838         17,316         19.0         9.0         1           Neonates Weight 2000-2499 gm With Major Problem Diagnosis         Phys         133         85         218         13,639         16,255         14,640         10.3         11,7         1           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         Phys         155         109         264         7,505         8,856         8,063         8,8         7.9           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         Phys         132         264         666         3,675         4,199         3,883         7.9         1.9           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         Phys         132         264         666         3,675         4,199         3,883         5.9         5.6           Noonates Weight > 2500 gm With Moderate Problem Diagnosis         23         12         35         1,001         97         1.4         9.7 <td< td=""><td>632</td><td></td><td></td><td>200</td><td>141</td><td>341</td><td>600'6</td><td>12,023</td><td>10,255</td><td>12.5</td><td>14.1</td><td>13.2</td></td<>	632			200	141	341	600'6	12,023	10,255	12.5	14.1	13.2
PWS - Neonates Weight 2000-2499 gm With Major Problem Diagnosis         1         1         5         11,806         12,838         17,316         19.0         9.0         1           Neonates Weight 2000-2499 gm With Major Problem Diagnosis         133         85         218         11,806         14,640         10.3         11.7         1           Neonates Weight 2000-2499 gm With Major Problem Diagnosis         133         85         218         15,639         16,205         14,640         10.3         11.7         1           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         155         109         264         7,505         8,856         8,063         8.8         7.9           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         402         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With Major Problem Diagnosis         132         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With Major Problem Diagnosis         132         264         666         3,675         4,199         3,883         5.9         5.9         5.7           Neonates Weight > 2500 gm With Major Problem Diagnosis         Phy	632		Plx9	200	141	341	600'6	12,023	10,255	12.5	14.1	13.2
Neonates Weight 2000-2499 gm With Major Poblem Diagnosis         133         85         218         11,806         12,838         17,316         19,0         9.0         1           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         133         85         218         13,639         16,205         14,640         10.3         11.7         1           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         155         109         264         7,505         8,856         8,063         8.8         7.9           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         402         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With No Problem Diagnosis         132         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With No Problem Diagnosis         132         63         195         955         1,001         970         1.9         1.9           Neonates Weight 2000-2499 gm With No Problem Diagnosis         132         63         195         956         1,001         970         1.9         1.9           Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         Pby         123	636	PWS - Neonates Weight 2000-2499 gm With Catastophic Diagnosis		1	1	2	11,806	12,838	17,316	19.0	9.0	14.0
Neonates Weight 2000-2499 gm With Major Problem Diagnosis   133 85 218 13,639 16,205 14,640 10.3 11.7 1     Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis   155 109 264 7,505 8,856 8,063 8.8 7.9     Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis   132 264 666 3,675 4,199 3,883 5.9 5.6     Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis   132 264 666 3,675 4,199 3,883 5.9 5.6     Neonates Weight 2000-2499 gm With Major Problem Diagnosis   132 63 195 3,7292 22,489 32,217 14.4 9.7 1     Neonates Weight > 2500 gm With Major Problem Diagnosis   123 38 790 8,953 9,209 9,079 5.7 6.4     Neonates Weight > 2500 gm With Moderate Problem Diagnosis   140 364 1,655 3,466 3,565 3,507 3.6 3.6     Neonates Weight > 2500 gm With Moderate Problem Diagnosis   140 364 1,655 3,466 3,565 3,507 3.6 3.6     Neonates Weight > 2500 gm With Moderate Problem Diagnosis   140 364 1,655 3,466 3,565 3,507 3.6 3.6     Neonates Weight > 2500 gm With Moderate Problem Diagnosis   140 364 1,655 3,565 3,507 3.6 3.6     Neonates Weight > 2500 gm With Moderate Problem Diagnosis   140 364 1,655 3,565 3,507 3.6 3.6 3.6     Neonates Weight > 2500 gm With Moderate Problem Diagnosis   1500 3,507 3,507 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	636		Plx9		-	5	11,806	12,838	17,316	19.0	9.0	14.0
Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis Ptx9 155 109 264 7,505 8,856 8,063 8.85 7.9 7.9   Neonates Weight 2000-2499 gm With Minor Problem Diagnosis Ptx9 155 109 264 7,505 8,856 8,063 8.8 7.9 7.9   Neonates Weight 2000-2499 gm With Mo Problem Diagnosis Ptx9 132 64 666 3,675 4,199 3,883 5.9 5.9 5.6   Neonates Weight 2000-2499 gm With Mo Problem Diagnosis Ptx9 132 63 195 955 1,001 970 1.9 7.9 7.9   Neonates Weight 2500 gm With Major Problem Diagnosis Ptx9 23 12 38 77,292 22,489 32,217 14.4 9.7 1   Neonates Weight 2500 gm With Moderate Problem Diagnosis Ptx9 961 694 1,655 3,466 3,665 3,567 3,567 3,507 3.6 3.6   Neonates Weight 2500 gm With Moderate Problem Diagnosis Ptx9 961 694 1,655 3,466 3,565 3,507 3.6 3.6 3.6   Neonates Weight 2500 gm With Moderate Problem Diagnosis Ptx9 961 694 1,655 3,466 3,565 3,507 3.6 3.6 3.6   Neonates Weight 2500 gm With Moderate Problem Diagnosis Ptx9 961 694 1,655 3,466 3,565 3,507 3.6 3.6 3.6   Neonates Weight 2500 gm With Moderate Problem Diagnosis Ptx9 961 694 1,655 3,466 3,567 3,507 3.6 3.6 3.6   Neonates Weight 2500 gm With Moderate Problem Diagnosis Ptx9 961 694 1,655 3,565 3,507 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	637	Neonates Weight 2000-2499 gm With Maj		133	82	218	13,639	16,205	14,640	10.3	11.7	10.9
Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis         Phy         155         109         264         7,505         8,856         8,063         8.8         7.9           Neonates Weight 2000-2499 gm With Minor Problem Diagnosis         Phy         402         264         666         3,675         4,199         3,883         5.9         7.9           Neonates Weight 2000-2499 gm With Minor Problem Diagnosis         Phy         402         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With Major Problem Diagnosis         Phy         132         63         195         3,675         4,199         3,883         5.9         5.6           PWS - Neonates Weight > 2500 gm With Major Problem Diagnosis         Dhy         12         35         37,292         22,489         32,217         14.4         9.7         1           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phy         402         38         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phy         402         386         790         8,953         9,209         9,079         5.7         6.4	637		Plx9	133	85	218	13,639	16,205	14,640	10.3	11.7	10.9
Neonates Weight 2000-2499 gm With Minor Problem Diagnosis Phys 402 264 666 3,675 4,199 3,883 5.9 5.6  Neonates Weight 2000-2499 gm With More Problem Diagnosis Phys 402 264 666 3,675 4,199 3,883 5.9 5.6  Neonates Weight 2000-2499 gm With Major Problem Diagnosis Phys 132 63 195 37,292 22,489 32,217 14.4 9.7 1  Neonates Weight > 2500 gm With Major Problem Diagnosis Phys 23 12 35 37,292 22,489 32,217 14.4 9.7 1  Neonates Weight > 2500 gm With Moderate Problem Diagnosis Phys 961 694 1,655 3,466 3,565 3,507 3.6 3.6	638	Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis		155	109	264	7,505	8,856	8,063	8.8	7.9	8.4
Neonates Weight 2000-2499 gm With Minor Problem Diagnosis         Pix9         402         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With No Problem Diagnosis         132         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With No Problem Diagnosis         Pix9         132         63         195         1,001         970         1.9         1.9         1.9           PWS - Neonates Weight > 2500 gm With Major Problem Diagnosis         Pix9         23         12         35         37,292         22,489         32,217         14.4         9.7         1           Neonates Weight > 2500 gm With Major Problem Diagnosis         Pix9         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Pix9         961         694         1,655         3,466         3,565         3,507         3,6         3,6	638		Plx9	155	109	264	7,505	8,856	8,063	8.8	7.9	8.4
Neonates Weight 2000-2499 gm With No Problem Diagnosis         Phys         402         264         666         3,675         4,199         3,883         5.9         5.6           Neonates Weight 2000-2499 gm With No Problem Diagnosis         132         63         195         955         1,001         970         1.9         1.9         1.9           PWS - Neonates Weight > 2500 gm With Major Problem Diagnosis         Phys         23         12         35         37,292         22,489         32,217         14.4         9.7         1           Neonates Weight > 2500 gm With Major Problem Diagnosis         Phys         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phys         961         694         1,655         3,466         3,565         3,507         3,6         3,6	639	Neonates Weight 2000-2499 gm With Min		402	264	999	3,675	4,199	3,883	5.9	5.6	5.8
Neonates Weight 2000-2499 gm With No Problem Diagnosis         132         63         195         1,001         970         1.9         1.9           PWS - Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         132         63         195         1,001         970         1.9         1.9           PWS - Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         23         12         35         37,292         22,489         32,217         14.4         9.7         1           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Pkg         961         694         1,655         3,466         3,565         3,507         3,6         3,6	639		Plx9	402	264	999	3,675	4,199	3,883	5.9	5.6	5.8
PWS - Neonates Weight > 2500 gm With Catastrophic Diagnosis       Phs9       132       63       195       1,001       970       1.9       1.4       9.7       1.4       9.7       1.4       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.7       9.4       9.7	640	Neonates Weight 2000-2499 gm With No P		132	63	195	955	1,001	970	1.9	1.9	1.9
PWS - Neonates Weight > 2500 gm With Major Problem Diagnosis         23         12         35         37,292         22,489         32,217         14.4         9.7           Neonates Weight > 2500 gm With Major Problem Diagnosis         Phy9         23         12         36         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phy9         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phy9         961         694         1,655         3,466         3,565         3,507         3.6         3.6	640		Plx9	132	63	195	928	1,001	970	1.9	1.9	1.9
Neonates Weight > 2500 gm With Major Problem Diagnosis         Phy         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         Phy         402         388         790         8,953         9,009         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         961         694         1,655         3,466         3,565         3,507         3.6         3.6           Phy         961         694         1,655         3,466         3,565         3,507         3.6         3.6	643			23	12	35	37,292	22,489	32,217	14.4	9.7	12.8
Neonates Weight > 2500 gm With Major Problem Diagnosis         402         388         790         8,953         9,209         9,079         5.7         6.4           Neonates Weight > 2500 gm With Moderate Problem Diagnosis         961         694         1,655         3,466         3,565         3,507         3.6         3.6	643		Plx9	23	12	35	37,292	22,489	32,217	14.4	9.7	12.8
Neonates Weight > 2500 gm With Moderate Problem Diagnosis Plx9 961 694 1,655 3,466 3,565 3,507 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	644	Neonates Weight > 2500 gm With Major P		402	388	190	8,953	9,209	9,079	5.7	6.4	0.9
Neonates Weight > 2500 gm With Moderate Problem Diagnosis         961         694         1,655         3,466         3,565         3,507         3.6         3.6           Phy9         961         694         1,655         3,466         3,565         3,507         3.6	644		Ptx9	402	388	790	8,953	9,209	9,079	5.7	6.4	6.0
3.6 3,565 3,565 3,507 3.6 3.6	645	Neonates Weight > 2500 gm With Moderate Problem Diagnosis		961	694	1,655	3,466	3,565	3,507	3.6	3.6	3.6
	645		Ptx9	961	694	1,655	3,466	3,565	3,507	3.6	3.6	3.6



	the stage and the second secon	-		Costed Cases	100		Average Cost	View Age Joseph	Average	Average LOS of Costed Cases	Cases
Code	CMG Code Description	Plx Level	1000/2001	2000/2001 1999/2000	Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
646	646 Neonates Weight > 2500 gm With Caesarian Delivery		2,314	1,489	3,803	1,476	1,465	1,472	3.1	3.1	3.1
646		Plx9	2,314	1,489	3,803	1,476	1,465	1,472	3.1	3.1	3.1
647	647 Neonates Weight > 2500 gm With Minor Problem Diagnosis		1,273	1,020	2,293	1,806	1,941	1,866	2.5	2.7	2.6
647		Plx9	1,273	1,020	2,293	1,806	1,941	1,866	2.5	2.7	2.6
648	Neonates Weight > 2500 gm (Normal Newborn)		9,372	6,343	15,715	786	795	790	1.6	1.6	1.6
648		Pix9	9,372	6,343	15,715	786	795	790	1.6	1.6	1.6
650	PWS - Tracheostomy And Gastrostomy Procedures For Trauma		78	80	158	68,502	75,473	72,032	39.4	43.0	41.2
650		Plx1	4	1	35	20,883	13,463	19,399	16.0	13.0	15.4
650		Plx2	က	-	ro	16,498	36,642	24,628	17.0	17.0	17.0
650		Plx3	4	-	NO.	29,445	15,753	26,707	28.0	8.0	24.0
650		P1x4	29	76	143	76,006	78,022	77,077	42.5	44.1	43.4
651	PWS - Intracranial Procedures With Spinal Procedures For Trauma		-	-	un.	45,249	17,843	28,549	34.0	7.0	20.5
651		Plx9	1	1	5	45,249	17,843	29,054	34.0	7.0	20.5
652	PWS - Intracranial Procedures With Femur Procedures For Trauma		60	4	7	34,423	47,053	41,640	29.0	35.0	32.4
652		Plx9	က	4	7	34,423	47,053	41,640	29.0	35.0	32.4
	PWS - Intracranial Or Femur Procedures With Thoraco-Abdominal										
653	Procedures For Trauma		22	7	29	27,636	34,359	29,259	14.6	18.0	15.4
653		Pix9	22	7	29	27,636	34,359	29,259	14.6	18.0	15.4
EEA	PWS - Intracranial Procedures W Wound Debridement Or Lower Extramity Proc For Trains		ď	Ş	91	10 303	20.050	25.400	103	0 91	13.3
654	- 1	Plx9	9	10	16	19,303	29,059	25,400	10.3	15.0	13.3
655	655 PWS - Spinal Procedures With Femur Procedures For Trauma		8	7	15	25,449	31,113	28,092	16.1	19.0	17.5
655		Plx9	8	7	15	25,449	31,113	28,092	16.1	19.0	17.5
	PWS - Spinal Procedures With Thoraco-Abdominal Procedures For										
959	656 Trauma		3	4	7	43,961	24,369	32,766	19.7	17.0	18.1
929		Plx9	3	4	7	43,961	24,369	32,766	19.7	17.0	18.1
				•	1				;		
657	Extremity Proc For Irauma		80	E3	21	22,190	23,304	22,880	18.5	15.6	16.7
657		Pix9	80	13	21	22,190	23,304	22,880	18.5	15.6	16.7

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		J	<b>Costed Cases</b>			<b>Average Cost</b>		Average	<b>Average LOS of Costed Cases</b>	d Cases
СМС	Ptx	2000/2004	1000/2000	Plonded	1000/0000	1000/2000	Diended	2000/2001	1000/2000	
Code Description  From Description		Level 2000/2001 1999/2000	1999/2000	plenaea	Z000/Z001 T333/Z000	1999/2000	pieliaea	2000/2001 1333/2000	1999/2000	Biended
Femul Frocedures With Wound Debracement of Lower Extremy F 658 For Trauma	3	76	64	140	19,313	22,375	20,713	14.8	15.6	15.2
658	Plx9	92	64	140	19,313	22,375	20,713	14.8	15.6	15.2
	Ą			96	2000		200	0.54	909	;
659 FIOCFOL Liquina	0.10	**	3 5	07	22,013	24,047	26 447	0.61	13.0	17.1
659	LIXS	*I	71	97	22,015	31,617	26,447	15.8	19.8	11.1
660 PWS - Intracranial Procedures For Irauma		155	138	283	16,120	14,968	15,5//	8,6	8,6	9.6
099	Plx1	73	70	143	7,426	7,728	7,574	5.2	5.3	5.2
099	Pix2	22	18	40	13,196	12,854	13,042	10.1	8.7	9.5
099	Plx3	11	12	23	12,074	14,787	13,489	6.9	9.6	8.4
990	PIx4	45	41	86	33,628	31,821	32,767	12.8	16.5	14.5
661 PWS - Spinal Procedures For Trauma		101	127	228	14,906	14,169	14,496	10.0	10.1	10.1
199	Plx1	61	88	149	10,234	10,596	10,448	7.8	8.4	8.2
661	Plx2	22	20	42	18,268	16,816	17,577	13.3	11.3	12.4
199	Plx3	2	6	19	19,443	18,371	18,935	12.9	11.7	12.3
661	Plx4	12	14	26	42,225	45,201	43,828	22.5	26.1	24.5
662 Femur Or Pelvic Procedures For Trauma		952	841	1,793	7,422	7,080	7,262	8.7	8.4	80 10,
662	Plx1	655	645	1,300	6,192	6,114	6,153	7.0	7.2	7.1
995	Plx2	164	100	264	9,018	8,546	8,839	11.3	10.7	11.1
662	Plx3	82	28	140	11,907	12,339	12,086	16.6	14.8	15.9
662 18 18 18 18 18 18 18 18 18 18 18 18 18	Phx4	71	43	114	18,745	17,420	18,245	22.4	19.5	21.3
663 Thoraco-Abdominal Procedures For Trauma		113	91	204	9,741	11,906	10,707	7.5	8.3	7.8
	Plx1	09	45	105	7,071	7,659	7,323	6.2	9.6	6.4
663	Plx2	21	22	43	7,982	10,962	9,507	7.5	8.6	8.1
963	Phos	18	8	26	14,305	10,435	13,114	6.6	8.5	9.5
663	Plx4	17	19	36	21,167	39,508	30,847	13.5	17.9	15.8
664 Wound Debridement And Skin Graft For Trauma		470	361	831	7,678	7,447	7,578	6.5	6.2	6.4
664	Pix1	355	275	630	5,566	5,211	5,411	4.8	4.4	4.7
664	Plx2	71	2.5	128	11,356	12,297	11,775	10.1	10.4	10.2
664	Plx3	24	18	42	12,881	16,932	16,331	14.1	14.5	14.3
799	PIx4	22	1	39	29,420	41,244	34,574	21.2	28.1	24.2



Phys. Elevated Stull Fractures         Phys. E			2	Costed Cases			Average Cost		Average	Average LOS of Costed Cases	d Cases
Phys. Elevated Skull Fractures         Phys. Elevated Skull Fractures         Phys. 139 (1994)         11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CMG	ă					0		G		
PHYS. Elenated Shull Finetures Ph14 i1 16 16 27 5 5627 5,668 5,779	Code Description	Level	2000/2001 1	999/2000	Blended	2000/2001	1999/2000		2000/2001	1999/2000	Blended
Phi	665 PWS - Elevated Skull Fractures		19	18	37	8,229	7,344	7,799	5.7	9.0	5.4
Phi2         7         10,810         10,810         8.3           Phi3         1         2         18,166         16,810         8.3           Phi4         1         3         19,890         23,333         13,166         16,299         8.0           Major Lower Extremity Procedures For Trauma         Phi4         1,460         1,096         2,556         3,549         3,563         3,613         3.1           Phi3         1,460         1,096         2,556         3,534         3,470         3,00         3,00         3,00           Phi3         1,460         1,096         2,556         3,534         3,470         3,00         3,00         3,00           Phi3         2,10         3,534         3,470         3,00         3,00         3,00         3,00           Phi3         2,10         3,534         3,470         3,00         3,00         3,0         3,0           Minot Lower Extremity Procedures For Trauma         Phi4         21         17         48         2,0         3,50         2,50         2,50         2,0           Phi3         2,0         2,0         2,0         2,0         2,0         2,0         2,0         2,0	599	Pk1	11	16	7.2	5,527	5,668	5,611	3.8	4.1	4.0
Phi	999	Plx2	7		7	10,810		10,810	8.3		8.3
Major Lower Extremity Procedures For Trauma         1,1525         1,144         2,669         3,549         3,556         3,649         3,565         3,613         8,0           Major Lower Extremity Procedures For Trauma         Pkz         1,466         1,096         2,569         3,549         3,565         3,61         3,17	999	P		-	2		18,166	16,724		13.0	13.0
Milor Lover Extremity Procedures For Trauma         1,525         1,144         2,669         3,649         3,566         3,613         3,11         3,507         3,01         3,01         3,01         3,57         3,67         3,01         3,01         3,57         3,57         3,01         <	999	Plx4	1	1	3	19,890	23,339	19,299	8.0	12.0	10.0
Pkt I         1,460         1,096         2,556         3,534         3,470         3,507         3,00           Pkt I         1,660         1,096         2,556         3,534         3,470         3,507         3,00           Pkt I         28         59         145         9,18         9,284         9,18         11,19         9,327         9,204         9,11         11,10         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         9,11         1,11         1,11         9,11         9,11         1,11	Major Lower Extremity Procedures For Trai		1,525	1,144	2,669	3,649	3,565	3,613	3.1	3.1	3.1
Ph.2   86   59   145   9,127   9,204   9,11	999	Plx1	1,460	1,096	2,556	3,534	3,470	3,507	3.0	3.0	3.0
Miscellaneous Musculoskeletal Procedures For Trauma  Phys  264  225  22 2  28 5230  2,509  2,702  2,60  2,805		Pix2	98	69	145	9,119	9,327	9,204	9.1	8.5	8.8
Miscellaneous Musculoskeletal Procedures For Trauma Ph.1 43 21 65 2,942 2,509 2,802 2.6 Ph.1 43 21 64 2,909 2,509 2,778 2.6 Ph.1 43 21 64 2,909 2,509 2,778 2.6 Ph.2 Ph.3 Ph.3 Ph.1 232 211 443 3,995 4,091 4,041 3.2 Ph.4 Ph.2 Ph.2 Ph.2 Ph.2 Ph.2 Ph.2 Ph.2 Ph.2	999	Plx3	31	17	48	14,595	8,852	12,561	12.4	9.3	11.3
Minor Lower Extremity Procedures For Trauma         Phx1         43         21         64         2,909         2,509	999	Pix4	21	17	38	20,629	17,070	19,037	17.1	13.8	15.6
Pix1         43         21         64         2,909         2,509         2,778         2.6           Pix3         2         2         5         8,230         15,045         9,886         8.5           Miscellaneous Musculoskeletal Procedures For Trauma         Pix4         264         229         493         4,680         4,748         3.8           Pix4         28         211         443         3,995         4,014         3.2           Pix4         32         21         4,680         4,827         4,748         3.8           Vascular Repair For Trauma         Pix3         2         1         14,791         16,265         14,401         8.8           Vascular Repair For Trauma         Pix4         3         2         5         11,100         22,271         14,401         8.8           Pix4         3         2         5         1,710         4,964         4,876         2.8           Vascular Repair For Trauma         Pix4         3         2         5         1,401         8.8         2,501         2,507         2,607         2,607         2,607         2,607         2,607         2,607         2,607         2,607         2,607         2,6			44	21	65	2,942	2,509	2,802	2.6	2.2	2.5
Physical Information Physic Physical Information Physical Information Physical Information	667 The Control of th	Plx1	43	21	99	2,909	2,509	2,778	2.6	2.2	2.5
Pk3         Pk4         264         229         493         4,680         4,827         4,748         3.8           Miscellaneous Musculoskeletal Procedures For Tauma         Pk1         232         211         443         3,995         4,091         4,748         3.8           Pk2         14         7         21         8,093         12,675         9,621         6.3           Pk3         3         2         5         7         12         11,791         16,265         14,401         8.8           Vascular Repair For Trauma         Pk3         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Pk4         3         2         5         17,100         22,271         19,168         9.0           Pk4         3         2         5         17,100         22,271         19,168         9.0           Pk4         3         2         5         4,770         4,964         4,876         2.6           Pk2         2         2         4,945         4,302         2.6         7,917         3,517           Pk4         1         1         5         24,349	<b>L99</b>	Plx2	2	2	2	8,230	15,045	9,886	8.5	16.0	12.3
Piy4         264         229         493         4,680         4,827         4,748         3.8           Miscellaneous Musculoskeletal Procedures For Trauma         Ph.1         232         211         443         3,995         4,091         4,748         3.8           Ph.2         14         7         21         8,093         12,675         9,621         6.3           Ph.2         14         7         21         8,093         12,675         9,621         6.3           Ph.3         5         7         12         1,791         16,265         14,401         8.8           Ph.4         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Ph.4         3         2         5         14,45         4,876         2.8           Ph.2         2         4         4,770         4,964         4,876         2.8         2.6           Ph.2         2         3         4,770         4,964         4,876         2.6         2.6           Ph.2         1         4         4,31         4,445         4,392         2.1         3.6         3.6           Ph.		Pk3									
Miscellaneous Musculoskeletal Procedures For Trauma         264         229         493         4,680         4,827         4,748         3.8           Phx1         232         211         443         3,995         4,091         4,041         3.2           Phx2         14         7         21         8,093         12,675         9,621         6.3           Phx3         5         7         12         11,791         16,265         14,401         8.8           Vascular Repair For Trauma         Phx4         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Phx1         20         27         47         4,445         4,876         2.6           Phx3         1         2         5         4,445         4,876         2.6         2.6           Phx3         1         2         4         4,445         4,876         2.6         2.6           Phx3         1         1         4         4,445         4,445         4,39         2.6         3.6           Phx3         1         1         5         24,39         2,415         3,43         3,45         3,45	299	Plx4									
Pix I         232         211         443         3,995         4,041         4,041         3.2           Pix I         14         7         21         8,093         12,675         9,621         6.3           Vascular Repair For Trauma         Pix I         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Pix I         23         28         51         4,770         4,964         4,876         2.8           Pix I         23         28         51         4,710         4,964         4,876         2.8           Pix I         23         28         51         4,445         4,876         2.8           Pix I         2         47         4,445         4,876         2.8           Pix I         1         2         4,949         7,977         3.5           Pix I         1         1         5         28,388         25,611         25,625         14.0           Upper Extremity Procedures For Trauma         Pix I         1         5         28,388         25,611         25,625         14.0           Pix I         9         1         1         5	Miscellaneous Musculoskeletal Procedur		264	229	493	4,680	4,827	4,748	3.8	3.7	3.7
Pix2         14         7         21         8,093         12,675         9,621         6.3           Vascular Repair For Trauma         Pix3         5         7         12         11,791         16,265         14,401         8.8           Vascular Repair For Trauma         Pix4         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Pix1         23         28         51         4,770         4,964         4,876         2.8           Pix3         1         20         27         47         4,445         4,876         2.8           Pix3         1         2         4,949         4,876         2,86         2.6           Pix3         1         2         4,949         7,977         3,5         2.6           Pix3         1         1         2         4,949         7,977         3,5         2.6           Pix4         1         1         2         28,388         25,611         25,625         14,0           Upper Extremily Procedures For Trauma         Pix4         1,770         2,439         2,515         2,13           Pix4         3 <t< td=""><td>899</td><td>Plx1</td><td>eritar series</td><td>211</td><td>443</td><td>3,995</td><td>4,091</td><td>4,041</td><td>3.2</td><td>3.2</td><td>3.2</td></t<>	899	Plx1	eritar series	211	443	3,995	4,091	4,041	3.2	3.2	3.2
Plx3         5         7         12         11,791         16,265         14,401         8.8           Vascular Repair For Trauma         Plx4         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Plx1         23         28         51         4,770         4,964         4,876         2.8           Plx3         2         4         4,321         4,445         4,395         2.6         2.8           Plx3         2         2         4         4,321         4,445         4,395         2.6         2.8           Plx3         1         2         4,949         4,395         2.6	899	Plx2	14	7	21	8,093	12,675	9,621	6.3	8.7	7.1
Vascular Repair For Trauma         Pix4         3         2         5         17,100         22,271         19,168         9.0           Vascular Repair For Trauma         Pix1         23         28         51         4,770         4,964         4,876         2.8           Pix2         2         2         47         4,445         4,392         2.6         2.6           Pix3         1         2         2         4,949         7,977         3.5         2.6           Pix3         1         2         4,949         7,977         3.5         3.5         3.5           Pix3         1         2         13,394         7,949         7,977         3.5         4.0           Upper Extremity Procedures For Trauma         Pix4         1         1         5         28,388         25,611         25,625         14.0           Upper Extremity Procedures For Trauma         Pix4         1,050         889         1,939         2,817         2,615         2,725         2.1           Pix4         9         2         4         1,777         2,519         2,543         2,515         1,8           Pix5         8         3         11         9,22	899	Plx3		7	12	11,791	16,265	14,401	8.8	10.0	9.5
Vascular Repair For Trauma         PRI         20         27         47         4,445         4,876         2.8           PIX         20         27         47         4,445         4,321         2.6         2.6           PIX         2         2         4,949         7,977         3.5         2.6           PIX         1         2         4,949         7,977         3.5         6.0           PIX         1         2         4,949         7,977         3.5         6.0           Upper Extremity Procedures For Trauma         PIX         1         5         28,388         25,611         25,625         14.0           Upper Extremity Procedures For Trauma         PIX         4,050         889         1,939         2,817         2,615         2,725         2.1           PIX         91         93         2,617         2,615         2,725         2.1         2,618         2,515         1,8           PIX         41         39         80         6,343         5,003         5,990         5,9           PIX         7         7         7         7         7         7         7         7         7         7         7	899	PIX4	3	2	9	17,100	22,271	19,168	9.0	12.0	10.2
Pix I         20         27         47         4,445         4,392         2.6           Pix I         2         2         5         4,949         7,977         3.5           Upper Extremity Procedures For Trauma         Pix I         1         2         13,394         9,937         6.0           Upper Extremity Procedures For Trauma         Pix I         1,050         889         1,939         25,611         25,625         14.0           Pix I         963         824         1,787         2,515         2,735         2.1           Pix I         963         824         1,787         2,519         2,515         1.8           Pix I         963         82         1,39         5,003         5,690         5.9           Pix I         8         3         11         9,233         9,022         9,176         8.1			23	28	51	4,770	4,964	4,876	2.8	3.4	3.1
Pix3         2         5         4,949         7,977         3.5           Pix3         1         2         13,394         7,977         3.5           Upper Extremity Procedures For Trauma         Pix4         1,050         889         1,939         25,611         25,625         14.0           Upper Extremity Procedures For Trauma         Pix1         963         889         1,939         2,817         2,615         2,725         2.1           Pix1         963         824         1,787         2,519         2,439         2,515         1.8           Pix2         41         39         80         6,343         5,003         5,690         5.9           Pix3         8         3         11         9,233         9,022         9,176         8.1	699	Pix1	20	27	1.1	4,321	4,445	4,392	2.6	3.0	2.8
Pk3         1         2         13,394         9,937         6.0           Upper Extremity Procedures For Trauma         Pk4         1         1         5         28,388         25,611         25,625         14,0           Pk4         1,050         889         1,939         2,817         2,615         2,725         2,1           Pk1         963         824         1,787         2,579         2,439         2,515         1,8           Pk2         41         39         80         6,343         5,603         5,99         5,9           Pk3         8         3         11         9,233         9,022         9,176         8,1	699	Plx2	2		5	4,949		7,977	3.5		3.5
Plx4         1         1         5         28,388         25,611         25,625         14,0           Upper Extremity Procedures For Trauma         Prx1         1,050         889         1,939         2,817         2,615         2,725         2.1           Prx1         963         824         1,787         2,579         2,439         2,515         1.8           Prx2         41         39         80         6,343         5,603         5,690         5,9           Prx3         8         3         11         9,233         9,022         9,176         8.1	699	<u>R</u>	ī		8	13,394		9,937	6.0		6.0
Upper Extremity Procedures For Trauma         1,050         889         1,939         2,817         2,615         2,725         2.1           Phx1         963         824         1,787         2,579         2,439         2,515         1.8           Phx2         41         39         80         6,343         5,690         5,9           Phx3         8         3         11         9,233         9,023         9,176         8.1	699	Plx4		1	2	28,388	25,611	25,625	14.0	19.0	16.5
Phy1         963         824         1,787         2,579         2,515         1.8           Phy2         41         39         80         6,343         5,003         5,690         5.9           Phy3         8         3         11         9,233         9,022         9,176         8.1			1,050	888	1,939	2,817	2,615	2,725	2.1	2.0	2.0
PkZ         41         39         80         6,343         5,003         5,690         5.9           Pk3         8         3         11         9,233         9,022         9,176         8.1	670	Plx1	963	824	1,787	2,579	2,439	2,515		1.8	1.8
Plx3 8 3 11 9,233 9,022 9,176 8.1	019	PICZ	41	39	80	6,343	5,003	5,690	5.9	4.7	5.3
	029	Plx3		က	11	9,233	9,022	9,176	8.1	7.7	8.0
Pix4 5 4 9 13,653 25,109 18,760 13.6	0/9	P1x4	S	4	6	13,653	25,159	18,766	13.6	19.8	16.3



### Albaria Health and well into the state of th

						The second second	I			
The second section of the second			costed cases	No. of Street	1.000	Average Cost		Average	Average LOS of Costed Cases	Cases
CMG Code Description	Plx Level	2000/2001	Plx   2000/2001 1999/2000		2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000	999/2000	Blended
674 PWS - Intracranial Injuries With Spinal Injuries		21	16	37	12,435	8,462	10,717	8.6	5.7	7.4
674	Pix9	21	16	37	12,435	8,462	10,717	8.6	5.1	7.4
675 PWS - Intracranial Injuries With Fractures Of Femur Or Pelvis		6	7	16	15,145	13,338	14,354	6.3	7.9	7.0
	Pix9	6	7	16	15,145	13,338	14,354	6.3	7.9	7.0
676 PWS - Intracranial Injuries With Thoraco-Abdominal Injuries		23	21	44	13,995	14,612	14,290	9.7	11.1	9.3
	Pix9	23	21	44	13,995	14,612	14,290	9.7	11.1	9.3
677 Spinal Injuries With Fractures Of Femur		25	21	46	6,428	7,221	6,790	11.2	6.6	10.6
	Pfx9	25	2.1	46	6,428	7,221	6,790	11.2	6.6	10.6
678 Spinal Injuries With Thoraco-Abdominal Injuries		41	27	89	7,033	11,164	8,673	7.7	9.3	8.3
<b>678</b>	Plx9	41	27	68	7,033	11,164	8,673	7.7	9.3	8.3
679 Fractures Of Femur With Thoraco-Abdominal Injuries		25	17	42	12,375	10,821	11,746	12.2	11.4	11.8
649	Plx9	25	11	42	12,375	10,821	11,746	12.2	11.4	11.8
680 Femur Or Pelvic Fractures And Dislocations		230	208	438	4,784	5,099	4,934	9.7	8.7	9.2
089	Plx1	163	151	314	3,894	4,237	4,059	7.7	7.4	9.7
889	Pix2	35	38	73	7,549	6,313	906'9	17.5	12.0	14.6
089	Plx3	6	8	27	6,894	8,523	7,377	11.7	15.8	12.9
089	Plx4	15	11	26	13,567	10,915	12,445	23.9	13.0	19.3
681 Frostbite		9	2	80	10,671	10,365	10,595	13.8	13.5	13.8
681	Plx1	4	1	5	10,393	2,867	8,888	14.8	4.0	12.6
189	Plx2	-	T	81	7,267	17,862	12,565	0.11	23.0	17.0
681	Plx3	-1		2	15,186		10,327	13.0		13.0
681	Plx4									
682 Spinal Injuries	*******	251	235	486	3,248	3,778	3,504	4.5	5.4	9.0
889	Pk1	219	204	423	2,986	3,490	3,229	4.3	5.2	4.7
682	Plx2	25	21	46	3,952	4,219	4,074	7.0	0.9	6.5
**************************************	Plx3	9	88	14	7,999	9,012	8,578	14.3	10.5	12.1
682	Plx4	9	4	10	22,523	15,075	19,544	19.7	14.8	17.7
683 Intracranial Injuries		201	238	439	4,960	4,948	4,954	4.4	4.4	4.4
683	Plx1	148	180	328	3,400	3,383	3,391	3.4	3.6	3.5
	Plx2	19	24	43	5,855	8,803	7,501	6.2	5.1	5.6



2000	999/2000 Blended 14 33 18 35 48 120 38 98 5 13 6 3 6 29 65 29 65 4 5 7 10 7 10	2000/2001 9,340 16,214 3,370 2,562 9,495 7,245 7,245 2,290 3,155 8,335 22,481 5,601	1999/2000 7,820 13,976 3,731 2,569 7,925 6,169 6,169 2,882 2,882 2,785 2,785 2,785 2,785 2,785 2,785		2000/2001 1999/2000 Elended 7.3 8.9 8.0 11.1 8.1 9.5 6.3 6.3 6.3 4.5 3.5 4.1 19.9 15.2 18.1 13.3 12.3 12.8 4.4 5.6 5.9 4.4 5.6 5.9 6.0 7.5 7.6 64.0 5.0 34.5 5.0 3.3 3.8 5.0 2.8 3.6	7.3 8.9 8.11.1 8.1 9.11.1 8.1 9.1 8.1 9.1 8.1 9.1 9.2 15.2 18.1 13.3 12.3 12.3 12.4 6.6 5.4 6.6 5.4 6.6 5.4 6.6 5.4 6.6 5.4 6.6 5.4 6.6 5.4 6.6 5.4 6.6 5.0 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	6.3 6.3 6.3 6.3 6.3 6.3 6.3 5.0 5.0 5.0 5.0 3.6 3.6
Pixa     19     14     33       Fracture Of Humerus     72     48     120       Facture Of Humerus     Pix1     60     38     98       Pixa     60     38     98     13       Pixa     8     5     13     9       Pixa     8     5     13     6       Pixa     3     7     10     7       Pixa     1     1     4     2     5       Pixa     1     1     4     2     5       Pixa     1     1     1     4     2       Pixa     3     5     7     1     1       Pixa     1     1     1     1     1       Pixa     1     1     1     1     1       Pixa     23     33     341     724       Pixa     1     1     1     1       Pixa     1     1     1     1       Pixa     294     293     587     1       Pixa     1     1     1     1       Pixa     1     1     1     1       Pixa     1     1     1     1       Pixa     1     1			7,820 13,976 3,731 2,569 7,925 6,169 8,169 2,882 2,845 2,785 2,845 3,908 3,434	8,695 15,063 3,514 2,565 8,891 6,707 6,267 2,978 2,978 2,554 3,406 5,956 7,738 4,416	7.3 11.1 6.3 4.5 19.9 13.3 13.3 13.3 64.0 64.0 5.0	8.9 8.1 6.3 15.2 12.3 12.3 7.5 7.5 7.5 8.0	8.0 6.3 6.3 18.1 12.8 5.0 5.0 7.6 13.1 3.8 3.8
Fracture Of Humerus     Pix     17     18     35       Fracture Of Humerus     72     48     120       Pix2     8     5     13       Pix3     3     6     38     98       Pix3     3     6     38     98       Pix4     40     39     79     79       Pix4     4     4     5     65       Pix3     4     3     7     10       Pix4     1     4     5     8       Pix4     1     1     4     5       Pix4     1     3     5     8       Pix4     1     1     1     1       Pix5     1     1     1     1       Pix5     1     1     1 <td></td> <td></td> <td>13,976 3,731 2,569 7,925 6,169 2,882 2,882 2,785 2,785 2,785 2,785 3,908 3,434</td> <td>15,063 3,514 2,565 8,891 6,707 6,267 2,978 2,554 3,406 5,956 7,738 4,416</td> <td>6.3 4.5 19.9 13.3 13.3 4.4 8.0 19.5 64.0 5.0</td> <td>8.1 6.3 15.2 15.2 12.3 5.6 7.5 4.7 4.7</td> <td>6.3 6.3 4.1 18.1 12.8 5.0 5.0 7.6 13.1 3.4.5 3.8</td>			13,976 3,731 2,569 7,925 6,169 2,882 2,882 2,785 2,785 2,785 2,785 3,908 3,434	15,063 3,514 2,565 8,891 6,707 6,267 2,978 2,554 3,406 5,956 7,738 4,416	6.3 4.5 19.9 13.3 13.3 4.4 8.0 19.5 64.0 5.0	8.1 6.3 15.2 15.2 12.3 5.6 7.5 4.7 4.7	6.3 6.3 4.1 18.1 12.8 5.0 5.0 7.6 13.1 3.4.5 3.8
Fracture Of Humerus     Pkzi     60     38     98       Pkzi     60     38     98       Pkzi     8     5     13       Pkzi     3     6     3       Pkzi     3     7     9       Pkzi     40     39     79       Pkzi     1     4     5       Pkzi     1     4     5       Pkzi     1     4     5       Pkzi     1     1     4     5       Pkzi     1     1     4     5       Pkzi     1     1     1     1       Pkzi     3     5     8     8       Pkzi     1     1     1     1       Pkzi     38     2     2     6       Pkzi     38     2     6     3       Weight Bearing Injuries     Pkzi     14     15     29       Pkzi     12     24     19     4     11       Pkzi     12     4     11     4     12       Pkzi     12     10     42     29     12       Pkzi     12     12     4     11     4     12       Pkzi     14     15		2	3,731 2,569 7,925 6,169 3,330 2,882 2,785 2,785 2,785 3,404 3,434	3,514 2,565 8,891 6,707 6,267 2,554 2,554 3,406 5,956 7,738 4,416 4,246	6.3 19.9 13.3 13.3 64.0 5.0 5.0	6.6 6.6 6.6 7.5 7.5 8.0 8.0	6.3 1.1.1 1.2.1 1.2.8 1.3.1 1.
Pkd     60     38     98       Pkd     8     5     13       Pkd     3     5     13       Pkd     3     3     6       Pkd     40     39     79       Pkd     1     4     5       Pkd     1     4     5       Pkd     1     1     1     1       Pkd     3     7     10     1       Pkd     3     7     10     1       Pkd     3     5     8     8       Pkd     3     7     1     1       Pkd     1     1     1     1     1       Pkd     24     293     587     1       Pkd     14     15     29     1       Pkd     14     15     29     1       Pkd     14     15     29     1       Pkd     12     7     19     1       Pkd     12     7     4     11       Pkd     14     14     14     14		5	2,569 7,925 6,169 3,330 2,882 2,785 2,785 2,785 3,908 3,434	2,565 8,891 6,707 6,267 2,554 2,554 3,406 5,956 7,738 4,416 4,246	4.5 19.9 13.3 4.4 8.0 8.0 19.5 64.0 5.0	3.5 15.2 12.3 6.6 5.6 7.5 4.7 4.7 5.0	4.1 18.1 12.8 5.0 5.0 7.6 13.1 34.5 3.8
PhX         8         5         13           PbX3         3         5         13           PbX4         3         3         6           PbX4         40         39         79           PbX2         1         4         5           PbX2         1         4         5           PbX3         4         3         7         10           PbX4         1         1         4         2           PbX4         1         1         1         1         1           PbX4         1         1         1         1         1         1           PbX4         23         3         3         1		2	7,925 6,169 3,330 2,882 2,785 2,785 2,785 3,908 3,434	8,891 6,267 2,978 2,554 3,406 5,956 7,738 4,416 4,246	19.9 13.3 5.3 4.4 8.0 19.5 64.0 5.0	15.2 12.3 6.6 5.6 7.5 4.7 4.7 5.0	18.1 12.8 13.1 13.1 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6
Ply3     3     6       Hip And Thigh Injuries     Ply4     40     39     79       Major Herve Injuries     Plx1     36     29     65       Major Herve Injuries     Plx3     4     3     7     10       Phx3     4     3     7     10       Phx4     1     1     4     2       Phx4     1     1     1     1       Phx4     3     5     8       Phx4     383     341     724       Phx4     383     341     724       Phx4     14     15     29     11       Phx4     14     15     29     1       Phx4     12     10     432     1       Phx3     7     4     11     1       Phx3     7     4     11     1		2	3,330 2,882 2,785 2,785 2,845 3,908 3,434	6,707 6,267 2,978 2,554 3,406 5,956 7,738 4,416 4,246	5.3 4.4 8.0 19.5 64.0 5.0	6.6 5.6 7.5 4.7 5.0 3.3	5.9 5.0 7.6 13.1 3.8 3.6
Hip And Thigh Injuries Plx4 40 39 79 79 79 79 79 79 79 79 79 79 79 79 79		2	2,882 2,882 3,468 2,785 2,845 3,908 3,434	6,267 2,978 2,554 3,406 5,956 7,738 4,416 4,246	5.3 4.4 8.0 19.5 64.0 5.0	5.6 7.5 7.5 3.3 3.3	5.9 5.0 7.6 13.1 3.8 3.6
Hip And Thigh Injuries  Pix 36 29 65  Pix 3 4 3 7 6  Major Nerve Injuries  Major Nerve Injuries  Major Nerve Injuries  Major Nerve Injuries  Pix 3 7 10  Pix 3 5 8  Pix 3 7 10  Pix 3 5 8  Major Nerve Injuries  Pix 3 8 1 1 1  Pix 4 1 1 1  Pix 4 1 1 1  Pix 4 1 1 1  Pix 3 8 3 1 1 1  Pix 4 1 1 1  Pix 3 8 3 1 1 1  Pix 4 1 1 1  Pix 3 8 3 1 1 1 1  Pix 4 1 1 1 1  Pix 3 8 3 1 1 1 1  Pix 4 1 1 1 56  Pix 3 8 1 1 7 56  Pix 3 8 1 1 1 1  Pix 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2	3,330 2,882 3,468 2,785 2,845 3,908 3,434	2,554 3,406 5,956 7,738 4,416 4,246	5.3 4.4 8.0 19.5 64.0 5.0	5.6 7.5 4.7 5.0 3.3	5.9 5.0 7.6 13.1 3.8 3.6
Pix Intercontant Pix Intercontant Injuries         Pix Intercontant Intercontant Injuries         Pix Intercontant I		7	2,882 3,468 2,785 2,845 3,908 3,434	2,554 3,406 5,956 7,738 4,416 4,246	8.0 8.0 19.5 64.0 5.0	5.6 7.5 7.5 8.0 9.0	5.0 13.1 3.8 3.6
Pix and the control of the control		2	3,468 2,785 2,845 3,908 3,434	3,406 5,956 7,738 4,416 4,246	8.0 19.5 64.0 5.0	7.5 4.7 5.0 3.3	7.6 13.1 34.5 3.8 3.6
Major Nerve Injuries     Pix4     1     1     4     2       Major Nerve Injuries     Pix1     3     5     8     2       Pix3     7     10     1     1     1       Pix4     383     341     724     1     1       Pix4     294     293     587     1     1       Pix3     38     17     56     1       Pix3     38     17     56     1       Pix3     38     17     56     1       Pix4     14     15     29     1       Pix4     14     15     29     1       Pix4     14     15     29     1       Pix4     12     190     432     1       Pix5     12     7     19     7       Pix5     7     4     11     11		2	2,785 2,845 3,908 3,434	5,956 7,738 4,416 4,246	19.5 64.0 5.0	5.0	34.5
Major Nerve Injuries         Pix I         3         7         10           Major Nerve Injuries         Pix I         3         5         8           Pix I         3         5         8         8           Pix I         3         5         8         8           Pix I         3         1         1         1           Pix I         294         293         587         1           Pix I         294         293         56         1           Pix I         38         22         60         1           Pix I         14         15         29         1           Weight Bearing Injuries         Pix I         14         15         29           Pix I         223         178         401         1           Pix I         12         7         19         1		2	3,908	7,738 4,416 4,246	5.0	3.3	3.6
Major Nerve Injuries     Pix.1     3     5     8       Pix.2     1     3     5     8       Pix.2     1     1     1     1       Pix.3     38.3     34.1     72.4       Thoraco-Abdominal Injuries     Pix.1     294     29.3     58.7       Pix.2     39     17     56       Pix.3     38     2.2     60       Pix.3     14     15     2.9       Pix.4     15     2.9     1       Pix.4     12     1.9     4.32       Pix.4     12     7     1.9       Pix.4     1.2     7     1.9			3,908	4,416	5.0	3.3	3.6
Pkz     3     5     8       Pkz     1     3       Thotaco-Abdominal Injuries     Pkz     383     341     724       Thotaco-Abdominal Injuries     Pkz     383     341     724       Pkz     394     293     587       Pkz     39     17     56       Pkz     38     22     60       Pkz     14     15     29       Pkz     14     15     29       Pkz     14     15     29       Pkz     17     401       Pkz     12     7     19       Pkz     12     7     19       Pkz     12     7     19		5,601	3,434	4,246	5.0	06	3.6
Pixal         1         3           Thoraco-Abdominal Injuries         Pixal         1         1           Thoraco-Abdominal Injuries         Pixal         383         341         724           Pixal         294         293         587         587           Pixal         Pixal         38         22         60           Pixal         Pixal         14         15         29         1           Weight Bearing Injuries         Pixal         14         15         29         1           Pixal         Pixal         12         190         432         1           Pixal         12         23         178         401           Pixal         12         7         4         11			600 F			0'9	•
Pk3         1         1         1           Thoraco-Abdominal Injuries         383         341         724           Thoraco-Abdominal Injuries         Pk1         294         293         587           Pk2         39         17         56           Pk3         38         22         60           Pk4         14         15         29         1           Weight Bearing Injuries         Pk4         14         15         29         1           Pk4         242         190         432         Pk4         11         19           Pk4         12         223         178         401         Pk4         11			4,033	6,863		4.0	4.0
Thoraco-Abdominal Injuries   Thoraco-Abdominal Injuries   383 341 724			5,495	5,495		5.0	5.0
Thoraco-Abdominal Injuries     383     341     724       Pix     294     293     587       Pix     39     17     56       Pix     38     22     60       Pix     14     15     29     1       Weight Bearing Injuries     Pix     242     190     432       Pix     12     7     19       Pix     12     7     19       Pix     12     7     19			24,512	24,512		42.0	45.0
PKL     294     293     587       PKZ     39     17     56       Weight Bearing Injuries     PK     14     15     29       Weight Bearing Injuries     PK     14     15     29       PKI     242     190     432       PKI     223     178     401       PKI     12     7     19       PKI     12     7     4     11		4,065	3,945	4,008	5.1	5.1	5.1
Ph.Z     39     17     56       Pk3     38     22     60       Weight Bearing Injuries     Pk4     14     15     29       Pk1     222     190     432       Pk2     13     401       Pk3     7     4     11		3,484	3,369	3,426	4.4	4.5	4.5
Pk3     38     22     60       Weight Bearing Injuries     Pk4     14     15     29       Weight Bearing Injuries     242     190     432       Pk1     223     178     401       Pk2     12     7     19       Pk3     7     4     11		4,583	7,882	5,585	7.3	6.6	8.1
Weight Bearing Injuries     Pix     14     15     29       Weight Bearing Injuries     242     190     432       Pix     223     178     401       Pix     12     7     19       Pix     7     4     11		6,603	8,008	7,118	7.8	6.6	9.8
Weight Bearing Injuries     242     190     432       Pk1     223     178     401       Pk2     12     7     19	Ī	15,295	20,413	17,942	13.1	15.0	14.1
Pkr1         223         178         401           Pkr2         12         7         19           Pkg         7         4         11		2,090	2,262	2,166	2.8	2.8	2.8
Pix2 12 7 19 Pix3 7 14 11		1,893	2,040	1,959	2.5	2.5	2.5
	7 19	7,499	6,678	7,197	13.3	11.0	12.4
	4 - 11	3,663	5,318	4,265	4.1	5.5	4.6
688 Plx4 2 5 18,8	S	18,815		12,928	30.5		30.5
689 Genito-Urinary Injuries 5.45		2,430	1,875	2,175	3.4	2.8	3.1
Pk1 42 43 85		1,796	1,779	1,787	2.8	2.7	2.8
17.4 g 1 8		4,113	4,605	4,168	5.3	5.0	5.2



Schedule Z - Inpatient really compa										
		8	Costed Cases		4	Average cost		Average	Average LOS of costed cases	rases
CMG Parie Description	Pix Level	2000/2001 1999/2000	999/2000	Slended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended
GO S	Plx3	4		ß	8,190		7,482	8.6		8.6
689	Plx4	-	1	2	21,674	3,301	12,488	23.0	5.0	14.0
690 Crushing Injuries And Contusions		135	75	210	1,955	2,168	2,031	2.8	2.9	2.9
	Pk1	122	72	194	1,735	2,121	1,878	2.5	2.8	2.6
0690	Plx2	6	3	12	5,274	3,476	4,824	7.8	8.3	7.9
069	Ph3	4	1	25	6,344	4,293	5,933	13.3	8.0	12.2
069	Plx4	2		r.	5,651		5,651	8.0		8.0
691 Minor Lower Extremity Fractures		9	97	16	1,326	1,239	1,272	1.2	1.6	1.4
83	Plx1	9	10	16	1,326	1,239	1,272	1.2	1.6	1.4
691	Ph2			-			2,862			
691	Plx3									
169	Plx4									
692 Wounds		199	181	380	1,828	1,720	1,777	1.7	1.6	1.6
692	Plx1	191	17.1	368	1,822	1,710	1,768	1.7	1.6	1.6
692	Plx2	8	က	11	4,706	5,807	5,006	0.9	5.7	5.9
692	PIX3	9	m	6	3,210	5,981	4,133	4.7	5.0	4,8
692	Plx4		1	ES.		2,049	6,093		2.0	2.0
693 Amputations Or Vascular And Other Nerve Injuries		28	29	57	2,937	2,609	2,770	2.4	2.1	2.3
	Plx1	27	26	53	3,003	2,584	2,798	2.5	1.9	2.2
693	Plx2		m	S		2,822	4,405		3.7	3.7
693	Plx3	1		2	1,147		2,898	1.0		1.0
693	Plx4									
694 Facial Injuries		163	143	306	2,337	2,466	2,397	2.2	2.1	2.1
	Pkt	151	131	282	2,223	2,177	2,202	2.1	1.8	2.0
694	Plx2	ro.	2	7	5,082	4,222	4,836	0.9		9.9
694	Plx3	2	1	S	2,073	6,022	5,840	1.5	3.0	2.0
694	Plx4	1		2	2,823		2,420	2.0		2.0
695 Other Cranial Injuries		279	250	529	1,587	1,901	1,736	1.8	1.7	1.8
.1	Plx1	260	222	482	1,432	1,731	1,569	1.7	1.7	1.7
969	Ph2	11	16	33	4,285	3,578	3,942	4.9	3.6	4,3



CMG         CMG         Phx         Phx         20           695         695         Phx4         Phx1         Phx1         Phx1         Phx1         Phx1         Phx1         Phx1         Phx1         Phx2         Phx2         Phx2         Phx2         Phx3         Phx2         Phx3         Phx1         Phx1         Phx1         Phx1         Phx3         Phx4         Phx3         Phx3         Phx3         Phx4         Phx3         Phx4         Phx4	Ph         Ph         2000/2001 1999/2000           Phx3         13         17           Phx4         5         7           Phx1         229         185           Phx2         12         10           Phx3         3         2           Phx4         2         1           Phx4         2         1           Phx4         2         1           Phx4         2         1           Phx1         7         2           Phx5         9         15           Phx4         95         104	1999/2000 17 7 185 181 10 10 2 2 2 2	Blended 30 12 414	Blended 2000/2001 1999/2000	1999/2000	ă	2000/2001 1999/2000 3.8 2.7		Blended
nity Fractures Marrow Transplant	Ika         2000/2001           Ika         5           Ika         5           Ika         222           Ika         222           Ika         22           Ika         2           Ika         2           Ika         7           Ika         9           Ika         95	1999/2000 17 7 185 181 10 10 1 137	30 30 12 414	2000/2001	1999/2000	Blended	2000/2001 1 3.8		Blended
nity Fractures Marrow Transplant	2 2 1	17 185 181 10 2 1 11 137	30 12 414			0.0	3.8		
Upper Extremity Fractures  PWS - Bone Marrow Transplant  Splenectomy	2 2 1 1 1	185 181 10 10 1 1 1 1 137	414	4,175	3,017	3,519		2.7	3.2
Upper Extremity Fractures  PWS - Bone Marrow Transplant  Splenectomy	2	181 10 10 1 1 137	414	10,206	11,080	10,716	4.4	5.0	4.8
PWS - Bone Marrow Transplant Splenectomy		181 10 2 2 1 1 137		1,667	1,775	1,715	1.6	1.5	1.6
PWS - Bone Marrow Transplant Spienectomy		10 1 137 2	403	1,644	1,741	1,688	1.6	1.5	1.5
PWS - Bone Marrow Transplant Splenectomy	1	1 137 2	22	4,340	4,406	4,370	6.3	6.8	6.5
PWS - Bone Marrow Transplant Splenectomy		1.37	un	4,542	5,501	4,926	5.7	4.0	7.4
PWS - Bone Marrow Transplant Splenectomy		137	4	20,293	33,252	22,713	35.0	12.0	27.3
Spienectomy		2	258	40,396	43,231	41,901	28.2	29.3	28.8
Spienectomy		CONTROL OF THE PARTY OF THE PAR	6	21,537	34,772	24,478	16.6	28.0	19.1
Spienectomy		15	24	39,368	35,000	36,638	28.8	24.8	26.3
Splenectomy		14	23	26,850	31,912	29,931	19.4	23.1	21.7
Splenectomy		104	199	42,929	45,920	44,492	29.5	30.5	30.0
	42	42	84	6,850	6,684	6,767	2.0	5.5	5.3
	1k1 32	38	70	5,873	6,240	6,072	4.0	5.2	4.7
	1 <sub>K2</sub>	3	9	4,886	7,336	6,111	3.0	6.7	4.8
701 PR3	5XI		9	15,990		15,990	15.8		15.8
701 Plx4	lx4 2	1	5	17,454	21,590	16,467	11.5	13.0	12.0
703 Other O.R. Procedures Of Blood And Blood-Forming Organs	19	69	130	4,324	5,036	4,702	3.9	4.7	4.3
703 Pk1	k1 51	57	108	3,621	4,080	3,863	3.2	3.5	3.4
703	5	9	11	7,749	8,450	8,131	5.6	6.7	6.2
703 Plx3	olx3	1	S	7,049	8,449	7,062	6.7	11.0	7.8
703	1k4 2	5	7	19,635	27,463	25,226	14.5	28.8	24.7
704 Red Blood Cell Disorders	320	251	571	3,876	3,334	3,638	5.4	4.7	5.1
704	193 yk1	17.1	370	3,376	2,983	3,188	4.6	4.5	4.5
704 Plx2	1k2 68	51	119	3,813	3,390	3,632	5.7	4.9	5.3
<b>ENIA</b>	1k3 45	11	62	5,072	5,229	5,115	6.9	7.3	7.0
704 Plx4	16 16	12	28	14,872	14,550	14,734	12.8	13.3	13.0
709 Coagulation Disorders	150	136	286	2,654	2,601	2,629	3.3	3,4	3.4
709 Plx1	olx1 103	105	208	2,203	2,403	2,304	2.7	3.2	2.9
21d (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1k2 26	16	42	3,031	2,672	2,894	3.7	3.3	3,5



	The second second		Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
	200									
Code Description	Level	FIX   2000/2001 1999/2000		Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	Blended 2000/2001 1999/2000	999/2000	Blended
709	Plx3	17	6	26	6,137	6,805	6,368	7.6	8.1	7.8
<b>504</b>	Plx4	80	8	16	10,590	6,339	8,464	10.8	9.1	6.6
710 Reticuloendothelial And Immunity Disorders		261	178	439	4,500	4,133	4,351	5.1	4.8	5.0
- 10 To 10 T	Plx1	142	126	268	3,588	3,838	3,705	4.5	4.4	4.4
710	Plx2	24	28	52	5,137	6,568	5,907	6.7	8.5	7.7
	Pbx3	=	22	93	4,851	3,481	4,527	5.1	4.8	5.0
710	Plx4	30	9	36	11,263	8,440	10,793	8.6	8.9	9.3
725 Major Leukemia And Lymphoma Procedures		122	127	249	860'6	7,656	8,363	7.9	6.9	7.4
725	Plx1	06	101	191	6,773	6,328	6,538	5.5	5.6	5.5
<b>522</b>	Plk2	15	12	27	11,294	8,931	10,244	10.8	10.0	10.4
725	Plx3	00	6	17	17,845	16,393	17,076	21.1	19.6	20.3
725	Plx4	16	6	25	36,685	39,354	37,646	31.8	31.8	31.8
726 Acute Leukemia Without Major Procedures		166	240	406	17,664	13,158	15,000	16.9	11.4	13.7
726	Plx1	52	116	168	6,324	5,131	5,500	6.5	4.2	4,9
726	Plx2	13	21	34	14,514	8,942	11,072	19.2	9.3	13.1
726	PES	21	31	52	14,558	10,806	12,321	14.7	10.4	12.1
726	Plx4	79	65	144	34,737	31,330	33,199	28.2	25.3	26.9
728 Lymphoma And Chronic Leukemia With Other Procedures		105	86	203	9,737	10,709	10,206	11.0	11.0	11.0
728	Plx1	99	09	126	5,639	6,036	5,828	6.2	6.1	6.1
728	Plk2	77	14	26	9,879	11,815	10,921	14.7	18.6	16.8
728	Plx3	7	11	18	15,590	16,080	15,890	16.7	16.7	16.7
728	Pix4	18	15	33	34,799	27,391	31,432	30.4	27.5	29.1
730 Lymphoma And Chronic Leukemia		314	246	260	9,992	9,293	9,685	11.8	11.6	11.7
130	Pk1	168	114	223	5,478	5,678	5,580	7.0	7.4	7.2
730	Plx2	49	34	83	5,679	9,250	7,142	8.3	13.1	10.3
730	Plx3	59	45	104	10,643	11,300	10,927	13.3	14.8	13.9
730	Plx4	100	51	151	17,530	15,358	16,796	19.4	16.4	18.4
733 Major III-Defined Neoplasm Procedures		83	44	107	12,422	10,824	11,765	11.1	10.7	11.0
733	Plx1	27	25	52	8,901	7,084	8,027	7.8	9.9	7.2
	Ptx2	12	1	22	11,754	10,112	11,232	17.1	11.6	11.2



			Costed Cases			Average Cost		Averag	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix Level	2000/2001	2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
733	Plx3	10	9	16	15,690	15,600	15,656	15.5	17.5	16.3
733	Plx4	16	11	27	24,120	66,974	41,579	24.4	38.6	30.2
734 III-Defined Neoplasm With Other Procedures		48	36	84	10,533	9,617	10,141	11.4	10.4	11.0
734 VI CALL STATE OF THE STATE	Plx1	27	26	53	5,665	5,784	5,723	5.4	5.9	5.7
734	Plx2	S	2	7	9,811	12,316	10,527	15.6	17.5	16.1
734	Pix3	7	6	10	13,250	17,815	14,620	14.9	17.3	15.6
734	Plx4	80	3	11	24,460	30,680	26,157	23.5	25.7	24.1
735 PWS - Radiation Therapy		117	52	169	7,256	4,921	6,538	11.3	7.2	10.0
735	Plx1	57	44	101	5,928	4,441	5,281	9.1	6.5	7.9
735	Plx2	33	S	38	7,656	696'9	7,566	12.2	10.4	11.9
735	Plx3	16	~	19	8,405	8,546	8,427	15.4	12.7	14.9
735	Plx4	15		15	14,160		14,160	19.9		19.9
736 Chemotherapy		573	411	984	3,829	3,350	3,629	3.3	3.3	3.3
736	Pix1	491	397	888	3,608	3,318	3,478	3.2	3.3	3.2
736	Plx2	41	7	52	4,949	3,984	4,745	3.8	3.5	3.7
736	뙲	38	6	47	6,474	12,076	7,546	6.3	15.1	8.0
736	Plx4	19	7	26	16,073	27,456	19,138	19.2	32.6	22.8
737 Other Poorly Differentiated Neoplastic Diagnoses		84	23	137	6,875	5,881	6,491	11.5	8.5	10.3
737	Plx1	37	29	99	4,577	5,471	4,970	8.5	9.7	8.1
737	Pk2	21	15	36	7,980	6,807	7,491	12.4	8.6	11.3
737	Plx3	14	7	21	8,251	6,180	7,561	16.3	11.0	14.5
737	Plx4	12	2	14	10,421	3,839	9,481	13.7	3.0	12.1
750 Multisystemic Or Unspecified Site Infections With Surgery		225	197	422	14,936	13,979	14,489	12.6	13.2	12.9
750	Pk1	107	104	211	6,440	6,807	6,621	7.9	7.9	7.9
750	Plx2	4.1	17	42	11,596	12,932	12,136	13.2	14.0	13.5
750	Plx3	37	23	09	13,840	12,292	13,246	14.3	15.5	14.8
750	Plx4	70	56	126	50,963	45,386	48,484	33.2	28.7	31.2
751 Septicemia		334	271	605	5,303	5,615	5,443	6.3	6.5	6.2
751	Plx1	162	125	287	3,378	3,531	3,445	4.8	5.5	5.1
761	Ptx2	57	64	121	4,503	4,716	4,616	6.4	5.8	6.1



Blentical 2000/2001 1999/2000 Blentical 2000/2001 1999/2000 Blentical 20000/2001 1999/2000 Blentical 2000 Blent		The second		Costed Cases	1,1		Average Cost		Average LC	Average LOS of Costed Cases	Cases
Post Series	CMG Code Description	Plx Level	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 19		Blended
Periodic file of the file of t	751	Plx3	20	38	88	4,921	9,136	6,741	5.6	9.1	7.1
Prototyperative Anot Post Traumatic Infections Page 216 512 513 5132 5132 5132 5.5 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	751	Plx4	67	52	119	11,735	14,072	12,756	9.1	11.5	10.2
Pixed         205         161         366         2,634         2,720         47         5.0           Pixed         244         30         74         4,733         5,833         2,720         47         5.0           Wild Hillness         Pixed         19         8         27         12,584         12,586         12,586         12,8         5,4           What Hillness         Pixed         19         8         27         12,584         12,586         12,8         12,1         8         7         8           Pixed         19         8         27         12,584         12,586         12,8         12,1         3         12,1	Post-Operative And Post-Traumatic Infect		286	216	502	3,235	3,439	3,322	5.3	5.5	5.4
Ph.2 14, 13, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	756	Plx1	205	161	366	2,634	2,830	2,720	4.7	5.0	4.8
Phd         26         19         46         4,091         3,415         3,606         6.3         5.4           Whelliness         Phd         19         8         27         12,884         12,586         12,68         12,88         12,18         13,17         12,41         12,18         13,17         12,41         12,18         13,17         12,41         12,18         13,17         12,41         12,18         13,12         12,41         12,40         12,41         12,40         12,41         13,40         12,41	756	Plx2	44	30	74	4,743	5,583	5,083	7.0	8.0	7.4
Vibal Illness         19         8         27         12,584         12,585         12,585         12,98         12,585         12,18         12,585         12,18	756	Plx3	26	61	45	4,091	3,415	3,806	6.3	5.4	5.9
Nthe lithness Print 185 167 32 1,602 1,806 2,002 3.0 2.7 Print 185 167 32 1,602 1,806 1,713 2.5 2.4 Print 185 167 32 1,602 1,806 1,713 2.5 2.4 Print 2 2 2 1,602 1,805 1,713 2.5 2.4 Print 2 2 2 1,602 1,805 1,713 2.5 2.4 Print 2 2 2 2,214 2,605 2,605 2,605 2,60 2,505 2,90 Print 2 2 2 2,317 2,197 2,190 2,266 2,35 2.9 Print 2 2 2 2,317 2,197 2,190 2,32 2,9 Print 2 2 2 2,317 2,317 2,190 2,32 2,9 Print 2 2 2 2,317 2,317 2,319 2,32 2,9 Print 2 2 2 2,317 2,317 2,319 2,32 2,9 Print 2 2 2 2,317 2,317 2,319 2,32 2,9 Print 2 2 2 2,317 2,317 2,319 2,32 2,9 Print 2 2 2 2,317 2,318 2,32 2,319 2,32 2,319 2,32 2,319 2,32 2,32 2,32 2,32 2,32 2,32 2,32 2,3	756	PIx4	19	00	27	12,584	12,588	12,585	12.8	12.1	12.6
Pht 185 167 1672 1,836 1,713 2.5 2.4 4.1 Pht 186 167 352 1,605 1,713 2.5 2.4 4.1 Pht 187 22 14 36 2.241 2,865 2,402 3.5 4.1 Pht 18.			255	207	462	2,014	1,986	2,002	3.0	2.7	2.9
Phi 2 22 141 2,655 2,402 3.5 4,1  Fig. 22 141 2,105 2,266 3.5 2,8  Fig. 22 1,118 2,131 2,131 1,104 1,0  Fig. 15 1,118 2,131 2,131 1,104 1,0  Fig. 15 1,118 2,131 1,131 1,104 1,0  Fig. 15 1,118 2,131 1,131 1,104 1,10  Fig. 15 1,118 2,131 1,131 1,104 1,10  Fig. 15 1,118 2,131 1,131 1,104 1,101  Fig. 15 1,118 1,131	757	Plx1	185	167	352	1,602	1,836	1,713	2.5	2.4	2.5
Fix at the control of the co	757	Plx2	22	14	36	2,241	2,655	2,402	3.5	4.1	3.8
Feyer Of Unknown Origin  Feyer Of Unknown Orig	757	Plx3	31	21	52	2,317	2,190	2,266	3.5	2.8	3.2
Fever Of Unknown Origin  Pix 129 96 225 2,210 2,154 2,186 3.3 2.9 3.9 3.0 4.4  Pix 129 96 225 2,210 2,154 2,186 3.3 2.9  Pix 120 12 32 2,727 4,078 3,234 4.3 4.4  Pix 120 120 12 32 2,727 4,078 3,234 4.3 4.4  Pix 120 120 12 32 2,727 4,078 3,234 4.3 4.4  Other Infectious Diagnoses  Pix 120 12 32 2,386 4,380 4,381 6.3 4.4  Depressive Mood Disorders Without ECT Without Axis III Diagnosis  Depressive Mood Disorders Unithout Axis III Diagnosis  Pix 20 20 12 12 12 12 12 12 12 12 12 12 12 12 12	757	Plx4	14	9	20	10,925	18,421	13,173	10.4	10.7	10.5
Phi 129 96 225 2,210 2,154 2,186 3.3 2.9  Phi 2 20 12 32 2,727 4,078 3,234 4.3 4.4  Other infectious Diagnoses Phi 3 16 3 2 2 2,727 4,078 3,234 4.3 4.3 4.3  Other infectious Diagnoses Phi 3 16 3 2 2,727 4,078 3,234 4.3 4.3 4.3  Other infectious Diagnoses Phi 4 3 1 2 3 2,727 4,078 3,234 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4		oraroanar	165	118	283	2,371	2,431	2,396	3.4	3.2	3.3
Phx3         20         12         32         2,727         4,078         3,234         4,3         4,4           Phx3         16         9         25         4,746         3,594         4,331         6.3         4,3           Other Infectious Diagnoses         Phx4         7         2         9         7,343         4,276         6,661         11.1         6.5           Other Infectious Diagnoses         Phx3         64         31         95         2,386         4,276         6,661         11.1         6.5           Other Series         Pox 2         64         31         95         2,386         3,238         4,280         4,380         4.3         6.4           Pox 3         Px4         6         4         10         6,291         15,025         9,785         8.2         16.8         9.1           Depressive Mood Disorders Without ECT With Axis III Diagnosis         Px4         2         12         4,466         12,785         13,753         39.9         24.8           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Px4         12         9,812         10,755         10,136         25.9         13.1           Depressive Mood Disorders LOS < Days<	761	Plx1	129	96	225	2,210	2,154	2,186	3.3	2.9	3.1
Ph/3         16         9         25         4,746         3,594         4,331         6.3         4,33           Other Infectious Diagnoses         Ph/3         7         2         9         7,343         4,276         6,661         11.1         6.5           Other Infectious Diagnoses         Ph/3         3         3,989         4,880         4,280         5.3         6,4           Ph/3         6         4         10         6,291         15,025         9,785         5.1         6,4           Ph/3         7         3         2,36         3,238         2,680         3.6         5.1         6,4         9,35         6,48         5.1         6,4         9,31         9,4         8         6,4         9,31         9,23         2,18         8         16,8         9,31         9,4	761	Plx2	20	12	32	2,727	4,078	3,234	4.3	4.4	4.3
Other Infectious Diagnoses Pix	761	PK3	16	6	25	4,746	3,594	4,331	6.3	4.3	5.6
Other Infectious Diagnoses Pix1 38 20 58 2,386 4,880 4,280 5.568 5.1 5.1 5.28 5.28 5.680 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	761	Plx4	7	2	6	7,343	4,276	6,661	11.1	6.5	10.1
Phx1         38         20         58         2,386         3,238         2,680         3.6         5.1           Phx2         6         4         10         6,291         15,025         9,785         8.2         16.8           Depressive Mood Disorders With ECT         Phx3         12         5         13         21,594         15,032         19,070         10.9         13.8           Depressive Mood Disorders With LCT         Phx9         212         156         368         14,466         12,785         13,753         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Phx9         275         146         421         14,466         12,785         10,735         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Phx9         275         146         421         9,812         10,755         10,735         25.9         24.8           Depressive Mood Disorders LOS < 6 Days         Phx9         708         685         1,393         6,668         6,529         6,529         19.1         17.1           Physical Roberts Sive Mood Disorders LOS < 6 Days         Phx9         204         148         352         1,281         1,469<			28	31	95	3,989	4,880	4,280	5.3	6.4	5.7
Phx2         6         4         10         6,291         15,025         9,785         8.2         16.8           Depressive Mood Disorders With CT         Phx9         12         5         13         4,952         6,777         5,489         7.1         9.4           Depressive Mood Disorders With CT         Phx9         212         156         368         14,466         12,785         13,753         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         275         146         421         9,812         10,755         10,139         25.9         24.8           Depressive Mood Disorders LOS < 6 Days	763	Plx1	38	20	28	2,386	3,238	2,680	3.6	5.1	4.1
Pix	10.	PIX2	9	•	8	6,291	15,025	9,785	8.2	16.8	11.6
Depressive Mood Disorders With ECT         Plx4         8         5         13         21,594         15,032         19,070         10.9         13.8           Depressive Mood Disorders With Diagnosis         212         156         368         14,466         12,785         13,753         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         275         146         421         9,812         10,755         10,139         25.9         24.8           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         708         685         1,393         6,668         6,385         6,529         19.1         17.1           Depressive Mood Disorders LOS < 6 Days	763	Plx3	12	S	17	4,952	6,777	5,489	7.1	9.4	7.8
Depressive Mood Disorders With ECT         Pix9         212         156         368         14,466         12,785         13,753         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         212         156         368         14,466         12,785         13,753         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Pix9         275         146         421         9,812         10,755         10,139         25.9         24.8           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         708         685         1,393         6,668         6,385         6,529         19.1         17.1           Depressive Mood Disorders LOS < 6 Days	763 Entertainment Theory of the State of the State of the State of the State of Stat	Plx4	8	5	13	21,594	15,032	19,070	10.9	13.8	12.0
Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Plx9         212         156         368         14,466         12,785         13,753         39.9         33.9           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Plx9         275         146         421         9,812         10,755         10,139         25.9         24.8           Depressive Mood Disorders Without Axis III Diagnosis         708         685         1,393         6,668         6,385         6,529         19.1         17.1           Depressive Mood Disorders LOS < 6 Days			212	156	368	14,466	12,785	13,753	39.9	33.9	37.3
Depressive Mood Disorders Without ECT Without Axis III Diagnosis         275         146         421         9,812         10,755         10,139         25.9         24.8           Depressive Mood Disorders Without ECT Without Axis III Diagnosis         708         685         1,393         6,668         6,385         6,529         19.1         17.1           Depressive Mood Disorders LOS < 6 Days		Plx9	212	156	368	14,466	12,785	13,753	39.9	33.9	37.3
Depressive Mood Disorders Without ECT Without Axis III Diagnosis         Plx9         275         146         421         9,812         10,755         10,139         25.9         24.8           Depressive Mood Disorders LOS < 6 Days	Depressive Mood Disorders Without ECT V		275	146	421	9,812	10,755	10,139	25.9	24.8	25.5
Depressive Mood Disorders Without ECT Without Axis III Diagnosis         708         685         1,393         6,668         6,529         6,529         19.1         17.1         1           Depressive Mood Disorders LOS < 6 Days	765 THE REPORT OF THE PROPERTY	Plx9	275	146	421	9,812	10,755	10,139	25.9	24.8	25.5
Depressive Mood Disorders LOS < 6 Days         Pix9         708         685         1,393         6,668         6,585         6,529         19.1         17.1         1           Depressive Mood Disorders LOS < 6 Days	Depressive Mood Disorders Without ECT		708	685	1,393	899'9	6,385	6,529	19.1	17.1	18.1
Depressive Mood Disorders LOS < 6 Days         204         148         352         1,281         1,469         1,360         3.0         3.0           Phy9         204         148         352         1,281         1,469         1,360         3.0         3.0	766 S. Sanda, S. S. Sanda, Shara Sanda, Sand	Plx9	708	685	1,393	6,668	6,385	6,529	19.1	17.1	18.1
Pix9 204 148 352 1,281 1,469 1,360 3.0 3.0			204	148	352	1,281	1,469	1,360	3.0	3.0	3.0
	767 January 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 -	Plx9	204	148	352	1,281	1,469	1,360	3.0	3.0	3.0



CMG Code Description T68 Bipolar Mood Disorders, Manic With ECT T68 T69 Bipolar Mood Disorders, Manic Without ECT With Axis III Diagnosis T69	Section section	The second secon		A second support of	A NOT THE REAL PROPERTY.		NAME AND ADDRESS OF TAXABLE PARTY.	Chicago and Chicag	Average too or costed cases	20000
Bipolar Mood Disorders, Manic With ECT Bipolar Mood Disorders, Manic Without ECT With Axis III Diagnosis	Pix Level 200	0/2001 19	999/2000	Blended	2000/2001	Pix Level 2000/2001 1999/2000 Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000 Blended	Blended
Bipolar Mood Disorders, Manic Without ECT With Axis III Diagnosis		23	23	46	14,331	16,498	15,415	33.9	39.8	36.8
Bipolar Mood Disorders, Manic Without ECT With Axis III Diagnosis	Plx9	23	23	46	14,331	16,498	15,415	33.9	39.8	36.8
《《···································		09	46	106	9,225	12,526	10,658	24.6	24.9	24.7
	Plx9	09	46	106	9,225	12,526	10,658	24.6	24.9	24.7
Bipolar Mood Disorders, Manic Without ECT Without Axis III 770 Diagnosis		415	328	743	7.829	7.573	7.716	21.1	18.4	19.9
	Plx9	415	328	743	7,829	7,573	7,716	21.1	18,4	19.9
771 Bipolar Mood Disorders LOS < 6 Days	ļ	41	51	92	1,224	1,540	1,399	3.0	3.4	3.2
77	Plx9	41	51	92	1,224	1,540	1,399	3.0	3.4	3.2
772 Dementia With Or Without Delirium With Axis III Diagnosis		163	102	265	14,375	16,300	15,116	36.1	36.6	36.3
772 BOOK STORY OF THE PROPERTY STORY OF THE PROPERTY OF THE PR	Plx9	163	102	265	14,375	16,300	15,116	36.1	36.6	36.3
773 Dementia With Or Without Delirium Without Axis III Diagnosis		101	72	173	11,013	13,043	11,858	31.5	29.9	30.8
773	Plx9	101	72	173	11,013	13,043	11,858	31.5	29.9	30.8
774 Organic Mental Disorders Induced By Drugs		107	77	184	4,164	4,701	4,389	10.6	9.5	10.1
774	Plx9	107	ш	184	4,164	4,701	4,389	10.6	9.5	10.1
775 Schizophrenia And Other Psychotic Disorders With ECT		22	23	45	18,235	22,993	20,667	44.8	46.6	45.7
7775	Plx9	22	23	45	18,235	22,993	20,667	44.8	46.6	45.7
Schizophrenia And Other Psychotic Disorders W/O ECT With Axis III 776 Diagnosis		184	06	274	12,307	13,167	12,590	30.9	27.2	29.7
	Plx9	184	96	274	12,307	13,167	12,590	30.9	27.2	29.7
Schizophrenia And Other Psychotic Disorders W/O ECT Or Axis III 777 Diagnosis		730	615	1,345	8,717	9,287	8,977	24.1	21.8	23.1
	Pix9	730	615	1,345	8,717	9,287	8,977	24.1	21.8	23.1
778 Schizophrenia And Other Psychotic Disorders LOS < 6 Days		101	95	196	1,461	1,526	1,493	3.3	3.3	3.3
778	Plx9	101	95	196	1,461	1,526	1,493	3.3	3.3	3.3
779 Dissociative Disorders		43	47	06	3,075	3,737	3,421	9.9	7.4	7.0
779	Pix9	43	47	90	3,075	3,737	3,421	9'9	7.4	7.0
780 Alcohol Induced Organic Mental Disorders With Axis III Diagnosis		96	46	142	5,578	5,734	5,629	9.0	8.1	8.7
780	Plx9	96	46	142	5,578	5,734	5,629	0'6	8.1	8.7
781 Alcohol Induced Organic Mental Disorders Without Axis III Diagnosis		70	73	143	2,228	2,419	2,326	4.4	4.8	4.6



e de la companya de de la companya de de la companya de la companya de la companya de la companya de la company	-	The second second	Costed Cases			Average Cost	100	Average	Average LOS of Costed Cases	Cases
CMG Code Description	Plx Level 20	00/2001	2000/2001 1999/2000	Blended	2000/2001	Blended 2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
781	Plx9	70	73	143	2,228	2,419	2,326	4.4	4.8	4.6
783 Psychoactive Substance Dependence		274	149	423	3,444	4,201	3,711	8.4	8.9	8.6
783	Plx9	274	149	423	3,444	4,201	3,711	8.4	8.9	8.6
784 Psychoactive Substance Abuse		103	62	165	2,102	2,715	2,332	5.6	5.8	5.7
784	Plx9	103	62	165	2,102	2,715	2,332	5.6	5.8	5.7
785 Developmental Delay		28	18	46	16,209	17,109	16,561	28.6	28.9	28.7
785	Plx9	28	18	46	16,209	17,109	16,561	28.6	28.9	28.7
786 Disruptive Behaviour Disorders		116	121	237	10,560	12,832	11,720	15.4	17.3	16.4
786	Plx9	116	121	237	10,560	12,832	11,720	15.4	17.3	16.4
787 Eating Disorders		62	82	161	16,485	16,311	16,396	33.8	31.3	32.5
182	Plx9	79	82	161	16,485	16,311	16,396	33.8	31.3	32.5
Organic Mental Disorders Associated W Physical Disorders W Axis III 788 Diagnosis	h19914-04-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	228	114	342	12,239	14,504	12,994	26.8	29.2	27.6
<b>788</b>	Plx9	228	114	342	12,239	14,504	12,994		29.2	27.6
Organic Mental Disorders Associated W Physical Disorders W/O Axis 789 III Diagnosis		166	123	289	8.330	7.512	7.982	20.9	15.9	88
780	Plx9	166	123	289	8,330	7,512	7,982	20.9	15.9	18.8
790 Somatoform Disorders	en e	28	25	53	2,825	2,567	2,703	5.5	5.4	5.5
	Plx9	28	25	53	2,825	2,567	2,703	ny ny	5.4	ro,
791 Anxiety Disorders (MNRH)	.000,000	88	28	146	4,225	4,467	4,321	9.3	10.6	8.6
	Pix9	88	58	146	4,225	4,467	4,321	9.3	10.6	9.8
792 Adjustment Disorders (MNRH)		417	294	711	3,311	3,286	3,301	8.6	7.3	8.0
792	Plx9	417	294	711	3,311	3,286	3,301	8.6	7.3	8.0
793 Personality Disorders With Axis III Diagnosis (MNRH)		17	18	35	5,568	6,528	6,062	12.4	13.0	12.7
	Plx9	17	18	35	5,568	6,528	6,062	12.4	13.0	12.7
794 Personality Disorders Without Axis III Diagnosis (MNRH)		20	82	152	3,332	3,637	3,496	8.4	8.7	8.6
<b>794</b>	Plx9	20	82	152	3,332	3,637	3,496	8.4	8.7	8,6
795 Sexual Dysfunction And Sexual Disorders (MNRH)	*	က	1	ro	5,231	3,894	4,304	21.0	7.0	17.5
962 STATES OF THE STATES OF TH	Plx9	3		2	5,231	3,894	6,823	21.0	7.0	17.5
796 Specific Developmental Disorders (MNRH)		4	8	7	4,728	9,824	6,912	0.9	13.0	9.0



				Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cacec
CMG	CMG Code Description	Pt. Level 20	00/2001		Blended	Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000		Blended
962		Plx9	4	60	7	4,728	9,824	6,912	6.0	13.0	9.0
797	Miscellaneous Psychiatric Diagnoses (MNRH)		21	17	38	8,615	5,368	7,162	14.3	10.9	12.8
797		Plx9	21	17	38	8,615	5,368	7,162	14.3	10.9	12.8
803	Extensive Procedures For Injury Or Complication Of Treatment		212	169	381	14,782	12,753	13,882	11.8	10.8	11.4
803		Pk1	108	104	212	10,149	9,027	9,599	8.3	8.1	8.2
803		Plx2	40	19	29	14,784	12,868	14,167	10.5	11.3	10.7
803		Pix3	28	16	44	17,996	9,504	14,908	15.8	9.3	13.4
803		Plx4	43	30	73	45,780	34,916	41,315	32.4	25.4	29.5
804	Non-Extensive Procedures For Injury Or Complication Of Treatment		415	400	815	5,842	5,548	5,698	5.0	4.9	5.0
804		Plx1	296	319	615	3,840	4,364	4,112	3.2	3.4	3.3
804		Plx2	49	32	81	8,519	10,126	9,154	7.5	10.9	8.8
804		Plx3	34	25	59	8,721	7,848	8,351	9.6	8.3	8.5
804		Plx4	39	23	62	27,298	25,461	26,617	25.4	30.0	27.1
805	MNRH Procedures For Injury Or Complication Of Treatment		52	20	102	2,268	2,721	2,490	2.1	2.3	2.2
802		Plx1	48	48	96	2,090	2,194	2,142	1.9	2.1	2.0
805		PIX2	4		2	4,415		4,590	3.8		3.8
805		Pixa	-	-	un	8,196	4,765	3,812	8.0	7.0	7.5
805		Plx4	1	1	5	22,674	25,934	14,093	20.0	7.0	13.5
811	Allergic Reaction		41	38	79	1,504	1.818	1,655	1.8	1.7	1.8
811		Plx1	36	30	99	1,357	1,545	1,443	1.8	1.6	1.7
811		Plx2	3	4	7	3,033	3,221	3,140	3.3	3.5	3.4
811		Plx3	1	80	6	571	6,373	5,728	1.0	4.8	4.3
811		Plx4	4		4	13,309		13,309	10.8		10.8
813	Drug Reactions		601	405	1,006	2,023	2,150	2,074	2.3	2.4	2.3
813		Plx1	469	311	780	1,601	1,711	1,645	2.1	2.1	2.1
813		Plx2	35	43	78	2,601	4,086	3,420	3.5	4.4	4.0
813		Plx3	76	47	123	4,203	3,481	3,927	3.5	3.2	3.4
813		Plx4	55	25	80	8,721	13,223	10,128	7.3	8.5	7.7
818	818 Complications Of Treatment		803	920	1,453	3,300	3,447	3,366	4.3	4.5	4.4
818		Plx1	564	455	1,019	2,456	2,743	2,584	3.3	3.6	3.4



		3	Costed Cases			Average Cost		Average	Average LOS of Costed Cases	Cases
CMG	Plx	2000/2001 1999/2000		Blended	2000/2001	2000/2001 1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
Code Description	PINO CAIG	86		182	4415	3 659	4.070			2
	- NG	3 6	3 8	170	5,279	5 529	5 397		7.5	5 6
070	Plx4	100	84	113	12.132	17.643	14.473	13.5	16.9	14.9
823 Minor Injuries And Trauma Diagnosis		132	108	240	2,161	2,377	2,258	1.9	2.1	2.0
	Plx1	115	76	212	1,696	1,911	1,794	1.8	1.9	1.8
823	Plx2	4	9	10	2,117	4,204	3,369	4.0	3.8	3.9
823	Phx3	7	2	6	3,942	3,537	3,852	2.1	5.0	2.8
823	Plx4	6	9	15	13,498	16,557	14,722	5.9	6.3	6.1
PWS - Extensive Burns With Skin Graft Wound Debridement Or Other 830 Burn Procedures	ther	15	16	31	81.718	84.725	83.270	45.7	45.2	45.4
830	Plx1	3	3	9	23,268	38,899	31,084	21.7	25.0	23.3
830	Plx2	-	1	4	78,079	35,146	39,572	44.0	20.0	32.0
830	Plx3	2	-	22	29,973	47,703	33,087	21.5	29.0	24.0
028	Plx4	6	10	19	113,105	109,988	111,464	59.2	55.8	57.4
831 Extensive Burns Without Burn Procedures		2	z.	7	1,476	2,740	2,379	2.5	1.2	1.6
831	Plx1	2	7	9	1,476	1,830	1,712	2.5	1.0	1.5
83.1	Plx2									
831	Plx3		1	2		6,381	4,254		2.0	2.0
831	Plx4			1			4,208			
832 PWS - Non-Extensive Burns With Skin Graff		112	134	246	13,962	14,907	14,477	12.3	13.2	12.8
832	Plx1	92	114	206	10,092	11,931	11,110	10.0	11.4	10.8
832	Ph/2	6	12	18	22,903	23,749	23,467	24.3	22.2	22.9
832	Plx3	2	2	7	29,605	24,894	28,259	20.4	25.0	21.7
832	Plx4	13		20	103,061	68,161	90,846	46.0	38.1	43.3
Non-Extensive Burns With Wound Debridement Or Other Burn 833 Procedures		11	14	25	7,506	10,889	9,400	11.6	12.6	12.2
833	Plx1	6	12	21	7,225	8,820	8,137	12.0	13.1	12.6
833	Plx2	-	1	2	13,348	5,867	9,607	14.0	8.0	11.0
	Plx3									
833	Plx4	1	1	2	4,191	40,729	22,460	0.9	12.0	9.0
834 Non-Extensive Burns Without Burn Procedures		84	62	146	3,337	4,425	3,799	4.4	ນິ	4.8



	The district of the second of		<b>Costed Cases</b>		Sandy Steel	Average Cost		Average	Average LOS of Costed Cases	d Cases
CMG Code Description	Pix	2000/2001	Pix Level 2000/2001 1999/2000	Blended	2000/2001	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
834	Plx1	79	52	131	3,210	4,304	3,644	4.2	5.5	4.7
834	Picz	3	2	S	5,069	4,391	4,798	7.7	8.0	7.8
834	Plx3	2	7	6	5,753	4,439	4,731	7.0	4.0	4.7
834	Plx4	2	2	5	67,971	19,522	35,683	90.5	26.0	58.3
840 Other Admissions With Surgery		256	209	465	32,253	32,065	32,169	54.6	51.6	53.2
978	Plx1	87	78	165	8,588	6,399	7,553	12.9	10.5	11.8
840	Plx2	53	34	87	23,408	19,713	21,964	58.3	52.7	56.1
840	Ptx3	29	28	57	30,496	42,455	36,371	64.5	82.5	73.3
840	Plx4	83	64	147	70,489	75,626	72,725	0.66	95.1	97.3
841 Rehabilitation		1,851	1,141	2,992	17,925	18,300	18,068	36.9	34.3	35.9
841	Plx1	776	658	1,434	13,927	14,943	14,393	29.2	28.7	29.0
148	Plx2	463	221	684	18,228	22,605	19,642	38.4	41.7	39,5
841	Plx3	317	136	453	21,157	22,723	21,627	44.6	43.3	44.2
841	Plx4	311	139	450	26,416	30,187	27,581	51.2	49.0	50.5
842 Signs And Symptoms		136	123	259	2,943	3,326	3,125	5.7	6.2	0.9
842	Plx1	101	96	197	2,580	2,863	2,718	4.8	5.7	5.3
842	Pix2	20	16	36	3,382	4,762	3,995	8.1	6.9	7.6
842	Plx3	13	91	23	5,800	5,466	5,655	11.5	11.7	11.6
842	Pix4	3	2	5	5,736	8,198	6,721	8.7	13.0	10.4
846 Aftercare Following Surgery Or Treatment		893	869	1,862	1,214	1,352	1,279	1.5	1.4	1.5
846	Pix1	950	841	1,791	1,145	1,267	1,202	1.4	1.3	1.4
846	Ph2	13	<b>8</b> 0	21	1,824	4,463	2,829	1.9	4.0	2.7
846	Plx3	7	2	6	7,694	4,467	6,977	11.0	3.0	9.2
846	Ptx4	4	1	5	8,422	12,675	9,273	9.5	12.0	10.0
847 Other Specified Aftercare		296	220	516	5,217	4,928	5,094	10.0	9.5	9.6
847	Plx1	209	162	371	4,253	4,479	4,352	8.1	8.5	8.3
847	Plx2	44	40	84	6,507	5,885	6,211	12.6	12.5	12.6
847	Ptx3	25	12	37	9,495	968'9	8,652	19,4	13.2	17.4
847	Pix4	18	9	24	7,309	6,746	7,169	13.5	8.5	12.3
849 Multiple Or Unspecified Congenital Anomalies		8	3	9	1,754	34,254	18,004	1.3	22.7	12.0



The second se	Walter Company		Costed Cases	3	4	Average Cost		Average	Average LOS of Costed Cases	Cases
СМС	Ptx									
Code Description	Level   2	2000/2001	Level 2000/2001 1999/2000 B	Slended	Blended   2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
849	Plx1	-		ß	931		1,834	1.0		1.0
849	<b>P</b>	2		8	2,166		2,166	1.5		1.5
849	Plx3		1	=		12,789	12,789		17.0	17.0
849	Plx4		2	2		44,987	44,987		25.5	25.5
850 Perinatal Conditions Age > 28 Days		47	32	62	14,510	21,111	17,184	19.9	27.2	22.9
850	Pk1	31	22	53	12,871	17,613	14,839	18.1	23.2	20.2
850	Plx2	6	9	15	11,508	27,886	18,059	15.1	36.5	23.7
850	Plx3	S	2	7	26,371	19,890	24,519	37.8	29.0	35.3
850	Plx4	2	2	2	23,762	40,488	40,360	24.5	42.0	33.3
851 Other Factors Causing Hospitalization		189	- 64	286	3,542	3,931	3,674	8.4	7.6	8.1
851	Plx1	147	87	234	2,756	3,196	2,919	6.9	6.7	8.9
851	Plx2	26	s	31	6,711	5,340	6,490	12.0	15.8	12.6
851	Plx3	6	2	11	3,972	18,278	6,573	14.4	25.0	16.4
851	Plx4	9	4	10	6,949	16,758	10,873	22.3	19.5	21.2
852 Procedures Cancelled (MNRH)		357	419	922	520	530	526	1.0	1.0	1.0
852	Pix1	349	398	747	521	511	516	1.0	1.0	1.0
852	Plx2	9	14	20	497	1,119	932	1.0	1.0	1.0
852	Plx3	2	9	œ	462	388	406	0.1	1.0	1.0
852	Plx4			2		780	613		1.0	1.0
860 Respiratory Tract Disorders With HIV		23	31	54	14,286	6,885	10,038	11.7	7.9	9.5
098	Plx9	23	31	54	14,286	6,885	10,038	11.7	7.9	9.5
861 CNS Infection With HIV		9	1	13	3,202	8,267	5,929	4.7	12.1	8.7
861	Plx9	9	7	13	3,202	8,267	5,929	4.7	12.1	8.7
862 GI And Hepatobiliary Disorders With HIV		150	10	15	6,384	5,017	5,472	11.0	7.5	8.7
862	Plx9	5	10	15	6,384	5,017	5,472	11.0	7.5	8.7
863 Ophthalmic Disorders With HIV		1	4	5	8,443	23,733	20,675	19.0	19.5	19.4
863	Plx9	1	4	ß	8,443	23,733	20,675	19.0	19.5	19.4
864 Blood Infections With HIV			1	22	1,693	1,812	3,317	1.0	2.0	1.5
864	Plx9	1	1	2	1,693	1,812	3,886	1.0	2.0	1.5
865 Lymphoma With HIV		3	1	22	11,471	2,333	7,620	8.7	5.0	7.8



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er er familie an eingeligt at fan sammen as die stade gan en de stade en eine fûtstemmen de de fan 1888 by. En 1880		3	Costed Cases		A STATE OF THE PARTY OF THE PAR	Average Cost	The second second	Average	Average LOS of Costed Cases	Cases
CMG Code Description	Pix Level 2	1 100/2001	999/2000	Blended	2000/2001	2000/2001 1999/2000 Blended 2000/2001 1999/2000	Blended	2000/2001 1999/2000	1999/2000	Blended
865	Plx9	3	1	5	11,471	2,333	7,620	8.7	2.0	7.8
866 Psychosocial Conditions With HIV		10	4	14	5,564	5,472	5,538	9.6	7.8	9.1
998	Pix9	10	4	14	5,564	5,472	5,538	9.6	7.8	9.1
867 Other Conditions Associated With HIV		2	IO.	7	7,101	2,719	3,971	13.0	7.4	9.0
1	Plx9	2	S	7	7,101	2,719	3,971	13.0	7.4	9.0
868 Miscellaneous Conditions With HIV		21	11	32	4,008	5,581	4,549	5.2	9.9	5.7
898	Plx9	21	11	32	4,008	5,581	4,549	5.2	9.9	5.7
880 Amputation Of Lower Limb Except Toe With Major Vascular Surgery		10	4	14	24,517	21,904	23,770	38.5	38.3	38.4
088	Plx1	1		ro	21,561		15,647	0.09		0.09
	Ph2	2	-	10	29,551	17,305	20,076	43.0	11.0	32.3
	Plx3	2		4	24,292		23,696	31.0		31.0
088	Plx4	2	4	9	23,184	39,558	30,462	35.4	65.3	48.7
881 Amputation Of Lower Limb Except Toe		79	48	127	16,627	18,586	17,367	22.1	25.8	23.5
188	Plx1	24	13	37	10,226	10,589	10,354	15.3	15.2	15.3
881	Plx2	17	11	28	11,994	13,777	12,694	16.5	19.5	17.7
188	Plx3	6	11	20	10,249	23,305	17,429	14.9	33.3	25.0
881	Plx4	30	13	43	29,114	34,899	30,863	37.4	38.1	37.6
Wound Debridement Or Other Amputation With Major Vascular										
882 Surgery		17	2	19	19,358	42,961	21,842	20.0	60.5	24.3
882	Plx1	ဗ		5	18,609		18,399	23.3		23.3
882	PK2	2		ın	13,142		14,934	19.0		19.0
882	Plx3	4		ĸ	18,872		18,235	21.5		21.5
882	Plx4	8	2	10	21,436	42,961	25,741	18.3	60.5	26.7
883 Wound Debridement And Grafting Other Than Hand		99	44	110	11,510	10,669	11,174	17.9	16.9	17.5
888	Plx1	17	13	30	7,165	5,423	6,411	13.4	9.3	11.6
	Plx2	26	14	40	8,947	10,630	9,536	14.5	14.4	14.5
288 E	Plx3	12	11	23	14,139	15,931	14,996	21.8	32.6	27.0
883	Pix4	13	7	20	30,807	12,881	24,533	41.4	20.1	34.0
884 Other Amputations Including Toe		15	9	21	766,9	7,023	7,004	10.1	11.2	10.4
884	Pix1	8	4	12	4,368	6,532	5,089	6.3	13.8	8.8



		Cos	<b>Costed Cases</b>		The state of the s	<b>Average Cost</b>		Averag	<b>Average LOS of Costed Cases</b>	Cases
CMG Code Description	Plx Level	2000/2001	9/2000	Biended	2000/2001	1999/2000	Blended	2000/2001	2000/2001 1999/2000	Blended
884 Sept. 100 Se	PIKZ	2	1	'n	3,959	12,731	7,340	7.0	0.6	7.7
884	Plx3	ß	1	9	13,737	3,277	11,993	24.0	3.0	20.5
884	Phx4	1	2	\$	14,122	94,718	53,448	16.0	93.5	67.7
885 PWS - Aortic Replacement		132	19	151	14,313	14,702	14,362	11.4	8.2	11.0
885	Plx1	34	9	40	8,023	11,139	8,491	6.9	7.2	7.0
885	Plx2	27	-	28	9,933	8,041	998'6	10.1	0.9	9.6
882	PIX	19	7	26	14,575	9,635	13,245	14.5	8.9	13.0
885	Plx4	48	9	54	22,872	27,682	23,406	14.8	12.5	14.6
887 Vascular Bypass Surgery		97	38	135	10,384	9,194	10,049	9.2	1.7	8.8
887	Plx1	46	26	72	6,157	4,840	5,682	6.0	5.5	5.8
887	PIK2	20	1	21	10,763	14,678	10,949	12.2	21.0	12.6
288	Plx3	22	ო	25	13,474	8,712	12,903	14.6	11.0	14.2
887	PIXE	16	6	25	23,872	24,198	23,989	16.4	16.7	16.5
890 Other Thoraco-Abdominal Procedures		36	23	29	12,149	11,315	11,824	10.8	9.5	10.2
068	PIXI	14	13	27	5,335	6,075	5,691	6.1	5.2	5.6
068	Plx2	ß	2	7	4,438	7,802	5,399	5.0	4.0	4.7
068	22	9	e	6	16,491	15,738	16,240	19.7	15.0	18.1
890	Plx4	10	3	13	23,991	29,380	25,235	15.5	13.7	15.1
891 Vascular Repair		104	34	138	10,108	8,080	9,608	9.0	6.2	8.3
891	Plx1	55	24	42	8,368	6,038	7,660	7.1	5.9	6.7
891	Pkz	22	1	23	8,593	21,303	9,145	9.0	24.0	9.7
891	Plx3	15	S.	20	12,458	10,379	11,938	10.7	4.6	9.2
891	Plx4	12	7	19	20,624	32,160	24,874	20.5	20.4	20.5
892 Other Vascular Procedures		38	14	52	6,422	5,010	6,042	5.1	3.3	4.6
892	Plx1	24	10	34	5,833	3,471	5,138	4.1	1:1	3.2
892	Plx2	2	8	80	7,161	8,237	7,564	5.6	7.7	6.4
892	PIKS		-	ID.	7,884	29,750	11,966	7.0	24.0	11.3
892	Plx4	4		4	6,862		6,862	4.3		4.3
893 Vein Ligation And Stripping (MNRH)		35	20	85	1,464	1,375	1,412	1.0	1.0	1.0
893	Plx1	35	20	85	1.464	1.375	1.412	1.0	1.0	10



### Allectic Reality Schedule 2 - Inpatient Yearly Comparisons

		Coc	Costed Cases		The second	Average Cost		Averade	Average 10S of Cacted Pases	Pacec
		200	ica edses			weige eust		Avciage	רחש חו החשובו	60363
CMG Code Description	Pix Level 200	10/2001 199	99/2000	Blended	2000/2001 1999/2000 Blended 2000/2001 1999/2000	1999/2000	Blended	2000/2001 1999/2000 Blended	1999/2000	Blended
893	Plx2			m			1,621			
893	Plx3									
893	Plx4									
895 Deep Vein Thrombophlebitis		244	213	457	3,641	4,004	3,810	6.5	7.0	6.7
568	Plx1	146	143	289	2,919	3,480	3,197	5.6	6.1	5.9
895	Plx2	64	49	113	3,873	4,197	4,014	6.9	6.5	6.7
568	Plx3	22	12	34	6,141	6,404	6,234	9.8	12.2	10.6
895	Plx4	11	7	18	8,550	17,318	11,960	12.2	24.6	17.0
898 Peripheral Vascular Disease		182	7.5	257	3,318	3,473	3,363	5.1	4.7	5.0
898	Plx1	137	29	196	2,922	2,697	2,854	4.6	3.9	4.4
Section 1. The section of the sectio	Plx2	28	9	38	3,738	5,520	4,207	6.3	5.1	5.9
868	Plx3	12	ı,	17	5,647	8,177	6,391	10.8	14.2	11.8
BOOK TO THE REPORT OF THE PROPERTY OF THE PROP	Plx4	8	3	11	660'6	18,987	11,796	11.8	19.0	13.7
900 Extensive Unrelated O.R. Procedures		137	104	241	23,477	18,828	21,471	22.7	16.0	19.8
	Plx1	34	38	72	9,938	8,316	9,082	8.7	8.4	8.5
006	Plx2	18	15	33	19,202	12,198	16,018	19.7	10.1	15.4
006	쯢	31	91	47	19,707	23,739	21,079	23.2	21.1	22.5
006	Pix4	53	40	93	37,610	43,764	40,257	32.6	33.8	33.1
901 Non-Extensive Unrelated O.R. Procedures		307	246	553	14,408	13,034	13,796	15.1	12.6	14.0
901	Plx1	152	136	288	6,346	6,613	6,473	5.9	8.9	6.3
106	Plx2	41	32	92	14,694	11,295	13,128	18.9	15.7	17.4
901	Plx3	39	28	29	13,786	15,014	14,299	21.2	19.3	20.4
100	Plx4		51	128	44,551	41,316	43,262	35.8	32.8	34.6
902 Post-Operative Complications With Unrelated O.R. Procedures		47	46	93	9,291	8,497	868'8	5.7	7.4	6.5
902	Plx1	34	28	62	4,101	4,245	4,166	2.9	3.1	3.0
905	Plx2	4	S	6	9,195	090'6	9,120	0.9	8.4	7.3
905	Plx3	m	w	80	9,587	12,429	11,363	13.3	13.4	13.4
902	Plx4	7	7	14	37,477	19,241	28,359	22.1	15.6	18.9
906 Unrelated O.R. Procedures (MNRH)		64	47	111	808'9	6,894	6,844	9.2	6.6	9.5
906	Plx1	45	29	74	4,594	5,127	4,803	6.2	7.4	6.7
	The second secon					,				



		17.50	Costed Cases			Average Cost		Averag	Average LOS of Costed Cases	ed Cases
CMG Code Description	Plx Level	2000/2001	2000/2001 1999/2000 Blended 2000/2001 1999/2000	Blended	2000/2001	1999/2000	Blended		2000/2001 1999/2000	Blended
906	Plx2	8	10	18	8,611	7,349	7,910	11.4	10.7	11.0
906	Plx3	9	ro.	11	11,963	9,223	10,717	18.5	16.6	17.6
906	Plx4	3	5	8	14,066	28,067	22,816	11.7	32.6	24.8
908 Other Major Procedures For Gynecological Malignancy		8	4	7	5,988	5,101	5,481	7.0	4.8	5.7
806	Plx1	2	3	rc.	4,071	4,881	4,557	4.0	4.3	4.2
908	Plx2		1	2		5,762	5,283		0.9	0.9
808	Plx3		1	-		35,996	35,996		24.0	24.0
806	Plx4									
909 Obsolete Psychiatric Diagnoses (MINRH)		156	135	291	3,282	3,374	3,325	9.3	8.5	9.0
606	Plx9	156	135	291	3,282	3,374	3,325	9.3	8.5	9.0
910 Diagnosis Not Generally Hospitalized		211	16	302	2,117	3,538	2,545	1.4	1.2	1.3
910	Plx9	211	91	302	2,117	3,538	2,545	1.4	1.2	1.3
912 Obstetric Codes Invalid As Most Responsible Diagnosis		1	1	2	4,302	1,150	1,736	4.0	1.0	2.5
912	Plx9	1	1	5	4,302	1,150	2,141	4.0	1.0	2.5
997 Stillbirths				10			1,611			
266	Plx9			5			3,007			
998 Neonate With Catastrophic Diagnosis LOS < 6 Days		9	3	6	2,677	3,128	2,827	3.0	3.7	3.2
866	Plx9	9	3	6	2,677	3,128	2,827	3.0	3.7	3.2
999 Ungroupable Data		12	9	18	1,644	1,609	1,632	1.7	1.8	1.7
666	PIx9	12	9	18	1.644	1,609	1.632	1.7	1.8	1.7



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			No. of Street,	j ,	Blended			
CMG Code Description	Complexity Level	SWRV	Activity	Costed	Average Cost	Coefficient of Variation	Standard Deviation	Trim
001 PWS - Craniotomy Procedures.		2.068457	1,084	907	12,351	0.75	9,297	28
001	Pix1	1.546307	720	619	9,796	0.61	5,944	21
100	Pix2	2.099033	140	122	12,969	0.59	7,599	32
001	PIx3	2.790379	78	11	17,287	0.61	10,563	42
001	Plx4	5.910898	146	127	36,835	0.61	22,326	73
003 PWS - Spinal Procedures		1.445543	180	124	8,580	0.57	4,926	20
	Pix1	1.167159	140	92	7,309	0.51	3,723	14
. 003	Plx2	2.142428	22	18	13,113	0.49	6,467	31
003	Plx3	2.421836	6	9	14,749	0.45	6,591	31
003	Plx4	4.303606	6	7	26,236	0.55	14,554	105
004 PWS - Extracranial Vascular Procedures		1.055175	465	239	5,881	0.50	2,940	11
004	Plx1	0.879954	383	182	5,265	0.49	2,599	œ
<b>700</b>	Plx2	1.295945	29	19	7,211	0.59	4,245	21
1004	Plx3	1.859739	30	19	11,205	0.56	6,299	30
004	Pix4	3.031984	23	15	17,152	0.74	12,768	39
005 PWS - Ventricular Shunt Revision		0.824111	120	111	4,917	0.44	2,154	10
500	Plx1	0.729839	109	100	4,639	0.38	1,778	1
000	Plx2	1.378741	œ	9	8,651	0.45	3,670	30
\$000	Plx3	1.141563	2	2	6,747	0.45	3,057	13
000	Pix4	1.799014	1	1	10,742	1.50	16,107	36
006 Carpal Tunnel Release And Specified Nervous System Procedures		0.815880	134	69	4,629	0.70	3,263	13
900	Plx1	0.751087	123	61	4,470	0.73	3,265	7
900	Plx2	0.741770	ED.	m	4,153	0.59	2,444	42
900	Plx3	2.427917	1	1	13,111	0.70	9,213	64
	Plx4	4.499578	5	4	27,579	1.45	39,989	134
007 Peripheral, Cranial Nerve And Other Neurological Procedures		1.479861	88	72	8,524	1.22	10,427	43
	Pix1	0.914946	29	52	5,492	0.47	2,580	19
007	Plx2	1.511921	12	80	8,816	0.59	5,231	44
007	PIK3	2.230043	ın	4	13,069	0.61	8,017	45
. 007	Plx4	6.746780	12	6	40,901	0.87	35,454	158

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					Blended			
CMG	Complexity	CWBV	Activity	Costed	Average	Coefficient	Standard Trim	Trim
Code Description			Summer	cacian	1000		Indiable	
010 Neoplasm Of Nervous System		0.986367	490	196	5,551	0.87	4,846	38
010	Plx1	0.754106	305	124	4,483	0.89	4,000	29
	Plx2	1.139054	103	32	6,792	0.87	5,913	40
010	Plx3	1.114755	44	22	6,423	0.71	4,542	47
010	Pix4	1.934714	38	15	11,169	0.65	7,280	69
011 Degenerative Nervous Disorders		1.628153	514	159	8,223	1.37	11,260	20
110	Plx1	1.235672	387	111	6,713	0.89	5,989	58
011	Plx2	1.807766	61	22	9,687	1.22	11,857	94
	Pix3	1.585931	43	81	8,930	1.24	11,077	92
011	Plx4	6.318706	23	10	32,365	1.04	33,685	149
012 Muttiple Scierosis And Cerebellar Disorders		0.854306	219	82	4,725	0.85	4,021	27
012	Plx1	0.627034	179	65	3,715	0.73	2,700	21
012	PIX2	1.729967	22	80	966'6	0.92	9,151	80
012	Plx3	2.335888	11	9	11,608	0.59	6,834	86
012	Pix4	2.322263		2	14,044	0.53	7,508	69
013 Specific Cerebrovascular Disorders Except Transient Ischemic Attacks		1.248681	2,733	1,357	6,849	1.01	6,904	45
	Plx1	0.809717	1,688	759	4,810	0.83	3,998	30
013	Plx2	1.586181	422	226	8,985	1.05	9,443	62
013	Pix3	1.697130	380	229	9,835	0.87	8,514	89
013	Pix4	3.126244	243	167	18,387	0.84	15,397	106
014 Transient Ischemic Attacks And Precerebral Occlusions		0.649263	1,184	389	3,595	0.83	2,973	17
014	Plx1	0.520431	991	300	3,037	0.72	2,187	14
710	Plx2	0.998133	106	43	5,846	0.69	4,062	30
014	Plx3	1.055645	52	31	6,309	0.84	5,330	34
	Pix4	2.599452	35	21	15,173	0.68	10,359	11
015 Nonspecific Cerebrovascular Disorders		1.393306	114	38	7,863	1.40	11,000	32
910	TXI4	0.877027	80	25	5,109	0.86	4,387	26
0.15	Plx2	1.643762	14	4	10,046	0.97	9,698	43
570	<b>8</b>	1.940450	9	ເກ	11,429	1.03	11,740	44
015	Plx4	5.280797	10	9	33,812	0.80	26,889	72



and the second			2000/2001	2001				
			The same of		Blended			
CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Tevel	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
017 Craniai And Peripheral Newe Diseases		0.836322	436	152	4,508	0.97	4,384	29
017	Plx1	0.621884	349	120	3,581	06.0	3,208	23
	Plx2	1.167145	46	15	6,704	0.89	5,972	25
017	Plx3	1.513040	24	7	8,918	0.79	7,043	53
017	Plx4	4.116967	17	12	23,880	0.83	19,880	88
018 Viral Meningitis		0.366643	161	71	1,940	0.65	1,269	∞
018	Plx1	0.344395	142	65	1,937	99.0	1,275	80
018	Plx2	0.886177	00	4	4,946	0.69	3,392	18
018	PIX3	0.479162	80	ın	2,941	0.73	2,151	9
018	Plx4	0.593959	3	2	3,045	0.88	2,674	20
019 Infection Except Viral Meninglits		1.373596	237	131	7,645	0.81	6,191	28
019	Pix1	0.981179	153	79	5,813	0.76	4,420	24
610	Plx2	1.715433	27	14	10,170	69.0	6,977	34
019	Plx3	1.552107	28	22	9,073	0.64	5,773	42
013	Plx4	3.179701	29	21	18,950	0.70	13,321	46
020 Hypertensive Encephalopathy		1.356721	12	က	7,246	0.58	4,170	17
	Plx1	1.115785	2	2	5,961	0.67	3,983	17
020	Plx2	0.947098	7		4,585	00.0	0	4
	PIX3	2.329358			11,520	0.09	1.074	13
020	Pix4	1.689735	1	1	9,918	0.00	0	11
021 Non-Traumatic Stupor And Coma		0.708615	175	64	3,905	0.93	3,649	21
021	Plx1	0.540340	118	37	3,213	0.92	2,957	16
021	Plx2	1.047840	29	13	6,286	0.90	5,688	30
021	Plx3	0.965184	22	13	5,543	0.75	4,173	26
021	Plx4	1.179995	9	4	6,018	0.65	3,914	26
022 Seizure And Headache		0.455703	2,574	896	2,523	0.88	2,220	10
	Pix1	0.362419	2,271	803	2,126	0.75	1,603	1
022	Plx2	0.518404	164	09	3,007	0.76	2,279	14
022	Plx3	0.707186	86	69	4,086	0.93	3,802	17
022	Plx4	2.034796	41	22	11,880	1.05	12,476	37
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Cyto         Complexity         SNINT ACIDITY         ACIDITY ACIDITY         Costed AcidITY ACIDITY			The second	2000/2001	100				, Vi
Composition         STATEM Analysis of Partial Consisting Annial Consisting Annial Consisting Annial Consisting Annial Consists of Annial Consisting Annial Consists Annial Co				A 2 44 5 45		Blended			Ş
Orbital Procedures Procedures Procedures System Diagnoses Procedures Procedur	MG	Complexity			Costed	Average	Coefficient	Standard	Trim
Other Introocedures	ode Description	revel	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
Pht.1         0.43007/8         36         149         3.088         1.01         3.156           Pht.2         0.43007/8         36         149         2.08         1.01         1.216         3.08         1.01         1.318           Tracheostomy And Gastrostomy Procedures         Pht.3         1.46591.1         47         24         15,322         1.03         15,688           Tracheostomy And Gastrostomy Procedures         Pht.3         1.061218         325         207         61,182         1.01         15,984           Tracheostomy And Gastrostomy Procedures         Pht.3         1.061218         325         207         61,182         1.01         15,984           Pht.3         1.061218         325         207         61,182         0.03         16,517         1.01           Pht.3         1.061218         325         207         61,182         0.51         15,994         1.05         16,181         16,517         13,189         1.05         16,181         16,917         13,189         1.05         1.05         11,189         1.05         1.05         1.05         1.05         1.05         1.05         1.05         1.05         1.05         1.05         1.05         1.05         1.05 <td>28 Other Nervous System Diagnoses</td> <td>andi albusatking dipundipundipundipundi</td> <td>0.786810</td> <td>492</td> <td>210</td> <td>4,346</td> <td>111</td> <td>4,844</td> <td>26</td>	28 Other Nervous System Diagnoses	andi albusatking dipundipundipundipundi	0.786810	492	210	4,346	111	4,844	26
PRZ         1.456911         47         23         3.942         1.01         3.976           PRA         1.456911         47         24         81,327         1.03         4,946           Practice stormy And Gastrostomy And Gastrostomy Procedures         PRA         2.456220         47         24         18,122         1.03         4,946           PRA         2.465220         47         24         18,122         1.03         4,946           PRA         2.465220         47         24         18,122         1.03         4,946           PRA         2.465241         13         28         18,28         0.71         3,138           Orbital Procedures         PRA         13.60844         34         19         28,68         18,148         1,158           Orbital Intraocular Procedures         PRA         13.60849         7         1,184         1,966         0.33         646           PRA         1.654918         7         1,174         48         1,966         0.33         646           PRA         1.654918         7         1,174         48         1,966         0.13         1,596           Other Intraocular Procedures         PRA         1.712499	128	Plx1	0.530076	356	149	3,088	1.01	3,105	22
Phi2         1,466911         42         14         8,327         0,59         4,946           Tracheostomy And Gastrostumy Procedures         1,0611218         32         1,132         0,59         4,946           Tracheostomy And Gastrostumy Procedures         Ph.1         3,068944         58         38         18,588         0,71         13,189           Ph.2         5,24314         13         1,152         0,93         1,586         0,71         13,189           Ph.2         5,24314         13         1,13         1,13         1,586         0,71         13,189           Ph.2         5,24314         13         1,13         0,71         13,189         0,71         13,189           Ph.2         6,24314         13         1,13		Plx2	0.690853	47	23	3,942	1.01	3,976	29
Pix4         2.485220         47         24         15,132         1.03         15,657           Tracheostomy And Gastrostomy Procedures         1.011,131         3.25         207         1,152         0.93         15,577           Tracheostomy And Gastrostomy Procedures         Ph.1         3.02894         8         207         13,139         0.93         15,577           Ph.2         5.243114         13         7         3.1,227         0.31         15,949           Ph.2         5.243114         13         7         3.1,227         0.31         15,949           Ph.2         6.460593         2.0         14         8,311         0.7         6,131           Ph.2         0.460593         7.0         14         8,311         0.7         6,131           Ph.2         0.460593         7.0         14         8,311         0.7         6,131           Ph.2         0.460593         7.0         1,94         3,311         0.33         64           Ph.2         0.460593         1         1         4,547         0.34         1,523           Ph.2         0.639198         1 </td <td>128</td> <td>Plx3</td> <td>1.426911</td> <td>42</td> <td>14</td> <td>8,327</td> <td>0.59</td> <td>4,946</td> <td>32</td>	128	Plx3	1.426911	42	14	8,327	0.59	4,946	32
Tracheostomy And Gastrostomy Procedures Ptr. 1 10.611218 225 207 61,152 0.93 56,577 Ptr. 2 128944 28 28 28 18,1828 0.71 13199 Ptr. 2 1282844 13 12 12 12 12 15,994 Ptr. 2 12,28944 13 12 12 12,994 Ptr. 2 12,28944 13 12 12 12,994 Ptr. 2 12,28947 13 12 12,994 Ptr. 2 12,9949 Ptr. 2 12,9949 Ptr. 2 12,9949 Ptr. 2 12,9949 Ptr. 3 10,41184 Ptr. 2 12,9949 Ptr. 3 10,41184 Ptr. 2 12,9949 Ptr. 3 10,41184 Ptr. 3 12,139 Ptr. 3 10,41184 Ptr. 3 12,139 Ptr. 3 10,4184 Ptr. 3 12,139 Ptr. 3 12,		Pix4	2.485220	47	24	15,132	1.03	15,658	51
Pixt         3,026844         56         36         18,526         0.71         13,199           Phx         5,24314         13         7         31,237         0.51         15,944           Phx         1,463274         34         13         26,966         0.68         18,445           Phx         1,460374         20         144         8,911         0.51         15,944           Phx         0,480395         720         48         1,966         0.03         646           Phx         0,480395         720         48         1,966         0.33         646           Phx         0,417848         711         48         1,966         0.33         646           Phx         1,047848         711         48         1,966         0.33         646           Phx         1,047848         711         48         1,562         444         1,562           Phx         1,047848         711         48         1,562         444         1,562           Phx         1,058348         13         4         2,711         0,47         1,773           Phx         1,24399         1         1,472         0,47         <	140 Tracheostomy And Gastrostomy Procedures		10.611218	325	207	61,152	0.93	56,577	120
Phiz         5.243114         13         7         31.237         0.51         15.94           PhiA         4.63274         34         19         5.4314         13         7         31.237         0.51         15.94           Orbital Procedures         PhiA         4.63274         34         19         6.6         18.445           Orbital Procedures         PhiA         1.17848         711         48         1.966         0.53         64           PhiA         1.05493         1         4.547         0.33         64         65         1.562           PhiA         1.05493         1         4         1.966         0.33         64         65           PhiA         0.417848         71         48         1.966         0.33         64         65           PhiA         0.453188         1         4.547         0.34         1.562         70           Relinal Procedures         PhiA         0.582348         13         4         2.711         0.41         1.562           PhiA         1.12499         1         4         2         3.61         0.79         2.85           PhiA         0.458748         76	40	Plk1	3.026944	58	38	18,528	0.71	13,199	86
PhtA         4,632774         34         19         26,966         0.68         18,445           Onbital Procedures         PhtA         11,509343         220         144         83,911         0.72         64,911           Onbital Procedures         PhtA         0,4605478         720         48         1,966         0.33         64,64           PhtA         0,654978         71         48         1,966         0.33         64,64           PhtA         0,654978         71         48         1,966         0.33         64,66           PhtA         0,654978         71         48         1,562         3,61         64,61         1,562           PhtA         0,654978         71         48         1,547         0,34         1,562         2,14         4,44         1,562         3,61         1,562         3,61         1,752         2,752         0,44         1,573         1,562         3,61         1,752         2,752         0,45         1,752         3,61         1,753         3,61         1,753         3,61         1,753         3,61         1,753         3,61         1,753         3,61         1,753         3,61         1,753         3,61         1,753	140	Plx2	5.243114	13	7	31,237	0.51	15,994	118
Pkd         13.509343         220         144         83,911         0.72         60,191         1           Othlial Procedures         Pk1         0.460595         720         48         1,966         0.33         646           Pk1         0.417848         711         48         1,966         0.33         646           Pk2         0.654978         8         2         3,099         0.15         454           Pk4         1         0.654978         8         2         3,099         0.15         646           Pk4         1         0.654978         8         2         3,099         0.15         645           Pk4         1         0.654978         8         2         3,099         0.15         6,152           Pk4         1         0.654978         13         4         4,547         0.34         1,562           Pk4         1         0.654348         13         4         4,547         0.34         1,562           Pk4         1         0.654348         13         4         2,149         0.79         2,855           Pk4         1,122499         1         1,4547         0,44         1,68 </td <td>40</td> <td>Plx3</td> <td>4.632774</td> <td>34</td> <td>19</td> <td>26,966</td> <td>0.68</td> <td>18,445</td> <td>130</td>	40	Plx3	4.632774	34	19	26,966	0.68	18,445	130
Other Intraocular Procedures         Ph.1         0,466595         720         48         1,966         0.33         646           Ph.2         0,471848         711         48         1,966         0.33         646           Ph.2         1,005497         8         2         3,659         0.15         454           Ph.3         1,005497         1         4         547         0.34         1,552           Ph.4         1,005497         1         4         4,47         0.34         1,552           Other Intraocular Procedures         Ph.1         0,639198         137         48         2,721         0.45           Ph.2         0,630198         137         48         2,721         0.47         1,252           Ph.2         0,826249         4         2         3,613         0.79         2,855           Ph.4         1,122499         1         4,547         0,79         2,855           Ph.4         1,122499         1         3,613         4,61         1,75         1,45           Ph.4         0,45874         4         2         2,149         0,25         5,48           Ph.4         0,46085         2         1	40	Plx4	13.509343	220	144	83,911	0.72	60,191	161
Pht.1         0.417848         711         48         1,966         0.33         646           Pht.2         0.654978         8         2         3,059         0.15         454           Pht.3         1.005499         1         1         4,547         0.15         454           Other Intraocular Procedures         Pht.4         0.653918         137         48         2,721         0.45         1,550           Pht.4         0.63918         137         48         2,719         0.47         1,213           Pht.4         0.63918         137         48         2,719         0.47         1,213           Pht.4         0.5362249         4         2         3,601         0.79         2,855           Pht.4         1.122499         1         3,453         0.02         70         1,73           Pht.4         1.122499         1         3,453         0.02         70         2,855           Pht.4         1.122499         1         2,149         0.25         548           Pht.4         0.458748         7         2,149         0.2         1,68           Pht.4         0.440886         1         1         4,158	50 Orbital Procedures		0.460595	720	48	1,966	0.33	646	ľ
Ph.2         0.654918         8         2         3,059         0.15         454           Other Intraocular Procedures         Ph.3         1,005499         1         1         4,547         0.34         1,562           Other Intraocular Procedures         Ph.1         0,63198         137         48         2,771         0,747         1,573           Ph.2         0,622348         130         45         2,719         0,47         1,273           Ph.3         0,826249         4         2         3,601         0,77         2,855           Ph.3         0,73148         2         3,601         0,77         2,855         70           Ph.4         1,122499         1         3,453         0,02         70         2,855           Ph.4         1,122499         1         3,453         0,02         70         2,855           Ph.4         1,122499         1         3,453         0,02         71         478           Ph.4         1,24874         4         2         2,263         0,21         478           Ph.4         0,449686         2         1,99         0,22         0,34         1,68           Ph.2         1,4	20	Plx1	0.417848	711	48	1,966	0.33	646	1
Phy4         1,005499         1         4,547         0.34         1,562           Other Intraocular Procedures         Phy4         0.639188         137         4,547         0.34         1,562           Other Intraocular Procedures         Pk1         0.639188         137         48         2,712         0.46         1,233           Pk2         0.828248         130         45         2,719         0.47         1,273           Pk3         0.791148         2         3,601         0.79         2,855           Pk4         1.122499         1         3,453         0.02         70           Pk4         1.122499         1         3,453         0.02         70           Pk4         1.122499         1         3,453         0.02         48           Pk4         0.458748         76         2,149         0.25         548           Pk3         1.259398         1         6,723         1,30         1,796           Pk4         0.440686         21         5         1,996         0.09         1,796           Pk4         Pk4         0.421823         1,966         0.00         0           Pk4         1 <th< td=""><td></td><td>Plx2</td><td>0.654978</td><td><b>6</b>0</td><td>2</td><td>3,059</td><td>0.15</td><td>454</td><td>00</td></th<>		Plx2	0.654978	<b>6</b> 0	2	3,059	0.15	454	00
Other Intraocular Procedures         Pk4         0.639198         137         48         2,721         0.46         1,250           Pk1         0.582348         130         45         2,719         0.47         1,273           Pk2         0.826249         4         2         3,601         0.79         2,855           Pk3         0.791148         2         1         3,453         0.02         70           Pk4         1.12499         1         3,453         0.02         70         2,855           Pk4         1.12499         1         3,453         0.02         70         46           Pk1         0.4510375         772         3,453         0.02         70         478           Pk3         1.2499         1         3,453         0.25         548         478           Pk3         1.259398         1         6,723         0.44         1,688           Iris And Lens Procedures         Pk4         0,48568         2         1,996         0.94         1,688           Pk4         0,400520         2         2         1,996         0.90         1,796           Pk4         Pk3         0,421823         1	20	Plx3	1.005499	1	-	4,547	0.34	1,562	6
Other Intraocular Procedures         Pkzl         0.639198         137         48         2,721         0,46         1,250           Pkzl         0.582348         130         45         2,719         0,47         1,273           Pkzl         0.826249         4         2         3,610         0,79         2,855           Pkzl         0.791148         2         1         3,453         0,02         70           Pkzl         1.122499         1         3,453         0,02         70         70           Pkzl         1.122499         1         3,453         0,02         70         76           Pkzl         1.122499         1         3,453         0,25         548         72           Pkzl         0.458748         76         2,149         0,25         548         72           Pkzl         0.478244         4         2         2,263         0,21         478           Pkzl         0.440686         21         5         1,92         0,44         1,98           Pkzl         0.440686         21         5         1,99         0,90         1,796           Pkzl         0.440680         21         5	50	Pix4							17
Pkil       0.582348       130       45       2,719       0,47       1,273         Pki2       0.826249       4       2       3,601       0,79       2,855         Retinal Procedures       Pki4       1,122499       1       3,453       0,02       70         Retinal Procedures       0.510375       772       326       2,149       0,25       546         Pki2       0.478244       4       2       2,263       0,21       478         Pki3       1.259398       1       1       6,723       1,30       8,732         Pki4       0.815501       1       6,723       1,48         Iris And Lens Procedures       Pki4       0.815501       1       6,723       1,48         Pki2       0.440686       21       5       1,996       0.90       1,796         Pki2       Pki3       0.40520       21       5       1,996       0.90       1,796         Pki2       1,996       0.00       0       0       0       0       0       0       0			0.639198	137	48	2,721	0.46	1,250	7
Pix3         0.826249         4         2         3,601         0.79         2,855           Retinal Procedures         Pix3         0.791148         2         1         3,453         0.02         70         2,855           Retinal Procedures         Pix4         1.122499         1         3,453         0.02         70         78           Retinal Procedures         Pix1         0.510375         772         326         2,149         0.25         548           Pix3         0.458748         76         324         2,149         0.25         548           Pix3         0.478244         4         2         2,263         0.21         478           Pix3         1,289398         1         1         6,723         1,30         8,732           Pix4         0.815501         1         1         6,723         1,30         8,732           Pix3         Pix4         0.406520         21         5         1,996         0.90         1,796           Pix3         Pix3         0.421823         1,966         0.00         0         0	219	Plx1	0.582348	130	45	2,719	0.47	1,273	1
Retinal Procedures         Pix3         0.791148         2         1         3,453         0.02         70           Retinal Procedures         Pix4         1.122499         1         2         2,149         0.25         546           Pix1         0.510375         772         326         2,149         0.25         548           Pix2         0.458148         766         324         2,149         0.25         548           Pix3         1.259398         1         1         6,723         1.30         8,732           Pix4         0.815501         1         1         6,723         1.30         8,732           Pix4         0.406520         21         5         1,996         0.90         1,796           Pix3         0.421823         1,966         0.00         0         0         0           Pix4         1,966         0.00         0         0         0         0	51	Plx2	0.826249	4	2	3,601	0.79	2,855	œ
Retinal Procedures         Pix4         1.122499         1         2.149         0.25         546           Retinal Procedures         Pix1         0.458748         766         324         2,149         0.25         548           Pix3         0.478244         4         2         2,263         0.21         478           Pix3         1.259398         1         1         6,723         1.30         8,732           Pix4         0.815501         1         2         2,263         0.21         478           Pix4         0.815501         1         6,723         0.34         1,689           Pix4         0.815501         1         3,813         0.44         1,680           Pix5         Pix1         0.440686         21         5         1,996         0.84         1,680           Pix3         Pix3         0.421823         1,966         0.00         0         0		Plx3	0.791148	2	T	3,453	0.02	2	m
Retinal Procedures         0.510375         772         326         2,149         0.25         546           Pix1         0.458748         766         324         2,149         0.25         548           Pix2         0.478244         4         2         2,263         0.21         478           Pix3         1.259398         1         1         6,723         1.30         8,732           Iris And Lens Procedures         Pix4         0.815501         1         3,813         0.44         1,689           Pix1         0.440686         21         5         1,996         0.90         1,796           Pix2         0.421823         1,966         0.00         0         0	51	Plx4	1.122499	1					~
Pk.1     0.458748     766     324     2,149     0.25     548       Pk2     0.478244     4     2     2,263     0.21     478       Pk3     1.259398     1     1     6,723     1.30     8,732       Iris And Lens Procedures       Pk4     0.815501     1     6,723     1.30     8,732       Pk4     0.815501     1     6,723     1.689       Pk4     0.440686     21     5     1,996     0.90     1,796       Pk2       Pk3     0.421823     1,966     0.00     0       Pk4			0.510375	772	326	2,149	0.25	546	ľ
Pix2     0.478244     4     2     2,263     0.21     478       Pix3     1.259398     1     1     6,723     1.30     8,732       Iris And Lens Procedures       Pix4     0.815501     1     1     6,723     1.30     8,732       Pix4     0.815501     1     6,723     1.30     8,732       Pix4     0.440686     21     5     1,996     0.84     1,689       Pix9       Pix3       Pix4       Pix9       Pix9       Pix9       Pix9       Pix9       Pix9       Pix9       Pix9       Pix9	52	Plx1	0.458748	992	324	2,149	0.25	548	1
Pix3     1.259398     1     6,723     1.30     8,732       Iris And Lens Procedures     0.815501     1     6,723     1.30     8,732       Pix4     0.815501     1     3,813     0.44     1,688       Pix1     0.440686     21     5     1,992     0.84     1,680       Pix2     1     9     1,966     0.90     1,796       Pix4     Pix4     1,966     0.00     0	52	Plx2	0.478244	4	2	2,263	0.21	478	4
Pix4     0.815501     1     3,813     0.44     1,688       Iris And Lens Procedures     0.440686     21     5     1,992     0.84     1,680       Pix1     0.400520     21     5     1,996     0.90     1,796       Pix3     0.421823     1,966     0.00     0	52	Plx3	1.259398	1	1	6,723	1.30	8,732	15
1 Iris And Lens Procedures       Pix Interprocedures     0.440686     21     5     1,992     0.84     1,680       Pix Interprocedures     Pix Interprocedures     1,996     0.90     1,796       Pix Interprocedures     Pix Interprocedures     1,966     0.00     0	52	PIX4	0.815501	1		3,813	0.44	1,688	15
Рид     6,400520     21     5     1,996     0.30     1,796       Рид     Рид     0,421823     1,966     0.00     0       Рид     Рид	53 Iris And Lens Procedures		0.440686	21	r.	1,992	0.84	1,680	4
PIX2 PIX3 0.421823 1,966 0.00 0 PIX4	53	DNIA	0.400520	21	ນາ	1,996	0.90	1,796	4
Phr3 0,421823 1,966 0.00 0	53	Plx2							
	23	EVIA	0.421823			1,966	0.00	0	N
	53	Plx4							



a francisco de la como de como			2000/2001	2001				
	Complexity			Costed	Blended	Coefficient	Standard	Ţ
Cone Description	Level	SWRV	Activity	Cases	Cost		Deviation Point	Point
054 Extraocular Procedures	18 Co. 18	0.383607	36	91	2,104	0.61	1,277	4
054	Plx1	0.354815	34	10	2,059	0.62	1,279	4
<b>054</b>	Plx2	0.485237	2		2,622	0.37	973	63
054	Plx3							
	Plx4	3.956827			24,460	0.48	11,663	56
055 Lens Insertion (MNRH)		0.602674	149	41	2,560	0.26	656	1
OSE OF THE PROPERTY OF THE PRO	Plx1	0.542194	144	40	2,554	0.26	658	-
055	Plx2	0.766201	4	2	3,870	0.33	1,259	7
290	Plx3	1.088618			5,206	0.51	2,660	5
055	Pix4	1.144287	1	1	6,620	0.00	0	2
057 Other Ophthalmic Procedures (MNRH)		0.300783	76	42	1,390	0.54	745	-
057	Plx1	0.273957	73	41	1,376	0.54	739	1
057	Plx2	0.581193	-	1	2,941	0.45	1,333	4
057	Plx3	1.172892	-	н	6,785	0.00	0	2
057	Plx4	2,383260	1		14,356	1.16	16,706	18
060 Major Eye Infections		0.472352	90	34	2,228	0.59	1,319	11
	Pk1	0.433768	62	31	2,200	0.59	1,308	11
090	Pix2	0.689908	2	1	3,590	0.52	1,857	15
	Plx3	1.757209	9		8,605	0.75	6,493	42
090	Pix4							80
062 Hyphema		0.321138	19	so.	1,561	0.68	1,062	6
062	Plx1	0.256590	17	4	1,250	0.59	737	7
290	Plx2	0.256590	-					e
062	Plx3	0.608757	1	-	3,247	0.08	251	9
	Plx4							
063 Other Ophthalmic Diagnoses (MNRH)		0.494433	193	99	2,726	1.28	3,486	10
890	Pk1	0.417936	178	19	2,414	1.08	2,611	97
063	Plx2	1.431322	80	က	7,017	99.0	4,658	26
	Plx3	1.031452	4	2	5,009	0.79	3,939	51
063	Plx4	2.607475	3	2	14,538	0.89	12,944	27



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	Complexity			Costed	Blended Average	Coefficient	Standard	Trim
CMG Code Description	Level	SWRV	Activity	Cases	Cost		<b>Deviation Point</b>	Point
075 DWS. Badical Janusectomy And Glossectomy		4,788754	21	18	27,668	0.50	13,715	20
075	Plx1	3.518678	8	7	22,334	0.35	7,895	35
97.0	Plx2	4,183195	ro.	4	24,419	0.34	8,396	37
075	Plx3	5.540758	4	က	33,633	0.37	12,327	97
075	Pix4	9.240331	4	4	60,199	0.62	37,488	155
076 PWS - Maior Head And Neck Procedures		3.385808	165	133	19,215	0.81	15,489	40
076	Plx1	2.247729	110	88	13,531	0.83	11,268	27
07.6	PIX2	4.060796	15	12	25,221	0.55	13,824	47
0.26	Pix3	4.052399	14	41	25,375	0.40	10,264	42
920	Plx4	6.236808	26	16	38,476	0.53	20,332	48
077 Less Extensive Head And Neck Procedures		0.442953	288	175	2,179	7.20	1,679	4
077	Plx1	0.404329	274	169	2,147	0.78	1,674	4
	Pk2	1.214654	80	80	7,422	0.93	898'9	13
077	Plx3	1.593070	1	1	9,871	1.18	11,643	29
140	Pk4	4.831250	2	4	29,284	0.66	19,250	53
078 Cleff Lip And Palate Repair		0.498719	163	86	2,911	0.39	1,123	2
820	Pk1	0.541628	161	123	3,287	0.41	1,350	4
078	Plx2	0.661868	1	-	4,107	0.24	166	S
078	Plx3	1,202061	-	1	6,033	0.38	2,278	7
078	Plx4							
081 Saliyary Gland Procedures		0.601421	161	89	3,020	0.42	1,254	4
- 4	Pix1	0.550119	155	99	2,940	0.39	1,158	4
081	PIX2	0.987950	m	2	5,302	0.37	1,988	2
081	PIX3	0.943224	2		5,286	0.43	2,253	17
180	Pix4	2.475751		-	14,322	00.0	0	14
082 Minor Ear, Nose And Throat Procedures		0.337589	27	6	1,745	99.0	1,148	4
	PIKI	0.211901	25	9	1,193	0.31	364	***
082	Plx2	0.398811	1	1	2,122	0.46	975	7
082	Plx3							
082	Plx4	6.122637	1	1	35,420	0.00	0	9



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CMG Code Description	Complexity Level	SWRV	Activity	Costed	Average Cost	Coefficient of Variation	Standard Trim Deviation Point	Trim Point
083 Reconstructive ENT Procedures		1.025620	413	231	4,663	0.46	2,137	7
083	Plx1	0.925199	400	223	4,563	0.45	2,041	7
	Picz	1.404239	=	00	7,074	0.24	1,687	œ
083	Plx3	1.765753	1		9,686	0.53	5,099	12
890	Plx4	1.411669	1	-	6,612	0.00	0	7
084 Miscellaneous Ear, Nose And Throat Procedures		0.409091	123	55	2,191	0.53	1,158	4
180 Annual Control of the Control of	Plx1	0.380234	119	54	2,170	0.52	1,133	4
1084	Plx2	1.622772	2	1	8,194	0.50	4,106	18
180 Test Control of the Control of t	Pix3	0.759853	-	-	4,980	0.00	0	m
084	Plx4	5.878924	1	1	33,958	0.58	19,610	33
085 Mastold Procedures		1.855940	164	84	11,033	0.86	9,505	4
085	Plx1	1.741318	158	81	11,060	98.0	9,520	4
<b>800</b> × 100	Plx2	1.181864	4	m	7,113	1.30	9,255	9
085	Pix3	1.741318	1					12
982	Plx4	5,137223		1	29,719	0.00	0	31
086 Other Tonsillar Procedures		0.585569	09	32	3,008	1.13	3,403	10
Section 1980	Plx1	0.437511	52	27	2,380	1.08	2,561	00
980	Plx2	0.855187	7	က	4,082	89.0	2,757	7
980	Plx3	1.159602	-	-	7,012	0.74	5,215	6
980	Plx4							10
087 Sinus Procedures		0.349488	136	38	1,647	0.38	628	-
087	Pix1	0.326002	128	38	1,647	0.38	628	1
<b>280</b>	Plk2	0.654778	ID.	1	3,072	0.28	853	6
087	Plx3	3.239179	1	1	15,281	0.61	9,335	19
087	Plx4	3.641814	2	2	17,863	0.58	10,406	27
088 Ethmoidectomy (MNRH)		0.347351	117	27	1,508	0.43	646	1
880	Pk1	0.322793	115	26	1,513	0.43	059	-
880	Plx2	0.499956			2,420	0.00	0	4
880	Plx3	0.567103	2	2	2,849	0.46	1,322	4
088	Plx4							7



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DWG.	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	oint
089 Dental Extraction Or Restoration (MNRH)		0.387170	120	49	1,977	0.45	988	4
089	Plx1	0.357904	112	46	1,955	0.44	869	4
680	Plx2	0.346758	œ	m	1,973	0.26	521	9
089	Plx3	1.127246		:	5,856	0.56	3,257	13
680	Plx4							2
090 External And Middle Ear Procedures (MNRH)		0.422225	150	16	2,031	0.45	206	1
060	Pix1	0.399558	149	16	2,031	0.45	206	-
060	Plx2	0.396723	1		1,921	0.00	0	1
060	PIX3							8
060	Plx4							
091 Nasal Procedures (MNRH)		0.332021	199	33	1,483	0.43	635	-
091	Plx1	0.307280	199	33	1,478	0.43	989	1
160	Plx2	0.298202			1,908	0.04	85	4
091	Plx3							
001	Plx4							
092 Myringotomy (MNRH)		0.735924	20	6	4,277	98.0	3,674	13
092	Plx1	0.389834	16	Þ	2,279	89'0	1,549	7
092	Plx2	0.846973	2	1	4,127	0.50	2,055	12
092	Plx3	0.635976	2	2	3,876	0.83	3,203	œ
092	Plx4							10
093 Tonsillectomy And Adenoidectomy Procedures (MNRH)		0.373879	1,422	199	1,619	0.48	778	1
093	Plx1	0.351001	1,405	195	1,611	0.48	777	1
093	Pix2	0.517241	11	ເຄ	2,881	0.45	1,284	4
093	Plx3	1.389154	က	1	6,643	0.64	4,266	9
093	Plx4	2.655035	3	3	14,175	0.70	9,861	43
100 ENT Malignancy		0.811053	59	25	4,465	0.88	3,909	35
100	I MI	0.455103	34	16	2,791	0.99	2,753	25
100	Pix2	1.496194	12	9	7,861	0.59	4,624	47
001	Plx3	1.327894	6	က	8,005	0.45	3,331	37
100	Plx4	3.786598	4	1	22,350	1.18	26,433	101



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CMG Code Description	Complexity Level	SWRV	Activity	Costed Cases	Average Cost	Coefficient of Variation	Standard Trim Deviation Point	Trim Point
101 Acute Suppurative Infections		0.530693	101	34	2,822	0.71	2,016	11
101	Plx1	0.486648	94	31	2,668	69.0	1,833	11
	Plx2	0.442085	4	0	2,273	0.13	293	00
101	Plx3	0.779965	2	2	4,780	0.70	3,366	12
101	Plx4	2.049852	-	7	9,738	1.19	11,548	48
102 Dysequilibrium		0.378317	837	157	1,872	99.0	1,268	10
	Plx1	0.343594	789	148	1,820	0.67	1,228	9
. 102	Plx2	0.824763	39	12	4,496	0.55	2,472	21
	Plx3	0.494634	7	21	2,648	0.87	2,316	17
102	Pix4	0.407143	2		1,971	0.08	152	15
104 Influenza		0.412988	1,031	205	2,119	1.02	2,154	10
104	Plx1	0.349187	923	170	1,887	0.78	1,477	10
<b>707</b>	Plx2	0.467610	65	16	2,691	0.99	2,669	17
104	Plx3	0.451506	30	11	2,600	0.94	2,436	14
104	Plx4	1.518865	13	6	8,959	0.72	6,493	24
107 Epiglottitis		0.530752	35	22	2,809	0.82	2,300	7
LOT	Plx1	0.457018	33	21	2,593	0.72	1,855	ĸ
107	Pix2	0.564568	=	1	2,705	0.05	143	œ
	Pks	0.697428	-					58
107	Plx4	3.471922			14,214	00'0	0	6
108 Epistaxis	0.00	0.330471	338	115	1,663	08'0	1,332	1
108	Plx1	0.283185	307	104	1,539	0.64	992	7
801	Plk2	0.884694	16	6	4,947	0.83	4,113	14
108	Plx3	0.666961	œ	ro.	3,614	1.12	4,061	12
108	Plx4	1.010666	7	2	6,130	0.72	4,427	19
109 Other ENT Infections		0.438555	461	114	2,107	0.89	1,883	10
	Plx1	0.364751	408	93	1,805	98'0	1,560	10
109	Plx2	0.664381	27	12	3,701	0.70	2,586	14
	Plx3	0.373995	2.1	9	1,969	99.0	1,296	97
109	Plx4	1.738245	S	2	9,755	0.57	5,555	22



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owe.	Complexity			Costed	Average	Coefficient	Standard T	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	int
T13 Shushis (MWRI) a diameter of the second		0.377525	151	25	1,955	0.68	1,327	œ
163	Plx1	0.347616	138	22	1,893	0.70	1,326	œ
13	Plx2	0.432980	9	e	2,636	0.64	1,680	11
113	Plx3	0.806881	1	-	4,262	0.65	2,760	17
113	Plx4	0.445153	2		2,303	0.39	891	60
114 Sove Throat (MNRH)		0.313677	992	173	1,566	0.97	1,521	7
114	Plx1	0.270996	941	160	1,412	0.75	1,057	7
114	Plx2	0.571991	26	œ	3,307	1.01	3,326	œ
	Pix3	0.381268	24	ın	2,086	0.68	1,422	10
114	Plx4	2.271567	1	1	10,478	0.82	8,598	12
115 Miscellaneous ENT Diagnoses (MNRH)		0.322794	775	86	1,684	0.69	1,164	4
115	Plx1	0.232973	728	53	1,221	0.82	666	1
11/5	Plx2	0.729717	29	11	4,425	0.74	3,271	13
115	Plx3	0.816912	11	00	5,046	0.67	3,389	17
115	Pk4	2.366828	7	3	14,769	0.78	11,479	39
116 Croup (MNRH)		0.274017	495	06	1,299	1.71	2,215	4
71.8	Plx1	0.254394	484	85	1,288	1.75	2,251	ħ
116	Plx2	0.372346	9	1	1,916	0.73	1,394	10
911	Plx3	0.509275	4	4	2,123	0.63	1,330	7
116	Plx4	0.380962	1	1	2,204	0.00	0	2
125 Tracheostomy		16,236061	176	88	88,697	0.94	83,303	158
125	Plx1	2.728445	6	80	15,369	0.76	11,749	28
125	Plx2	9.471148	1		55,404	0.88	48,751	173
125	Plx3	4.005774	က	က	23,880	09.0	14,286	122
<b>126</b>	Plx4	16.216416	163	76	95,065	0.76	72,091	156
126 PWS · Resection Of Lung		1.814731	241	135	10,570	0.63	6,637	21
126	Pix1	1.435279	146	88	8,849	0.31	2,731	17
126	Pix2	1.792011	45	24	10,508	0.31	3,244	25
126	Pix3	2.009986	24	11	11,884	0.36	4,227	25
126	PIX4	5.679490	26	15	35,772	0.81	28,974	55
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# Albarian Background Schedule 3 - Inpatient Statistical Background

			2000/2001	2001				
270	Complexity		3	Costed	Blended	Coefficient	Standard	T <sub>i</sub>
Code Description	Level	SWRV	Activity	· Cases	Cost	of Variation	Deviation	Point
127 Major Respiratory Procedures		1.721946	664	427	9,738	0.94	9,177	34
127	Plx1	1.075646	380	254	6,380	0.49	3,116	19
127	PK2	1.605551	105	63	9,714	0.65	6,351	32
127	Plx3	2.046916	83	49	12,308	0.77	9,520	36
127	A CONTRACT OF THE PROPERTY OF THE PARTY OF T	6.144576	96	09	37,498	0.00	33,565	79
128 Minor Respiratory Procedures		1.115335	62	48	6,474	96.0	6,244	20
128		0.750163	43	35	4,519	0.58	2,636	13
128	PIX2	0.883393	7	9	5,575	0.52	2,883	33
128		2.317908	w	2	14,155	0.48	6,732	39
128	Pix4	6.682141	7	5	41,974	0.51	21,427	108
129 Other Respiratory Procedures		0.471654	246	176	2,748	0.44	1,217	
129	Plx1	0.418233	198	154	2,522	0.34	853	4
129	Pix	0.803997	16	80	4,781	0.69	3,276	(C)
129	Plx3	1.260494	13	6	7,302	0.78	5,698	38
129	all the second of the second o	3.502626	19	11	21,162	0.65	13,655	83
135 Tuberculosis		1.768093	70	49	10,123	0.78	7,862	77
135	IXId	1.495696	47	33	9,580	0.85	8,139	92
135	Plx2	1.546734	<b>∞</b>	9	9,640	0.59	5,670	78
135	Plx3	1.676145	10	9	10,102	0.48	4,888	55
135	Plx4	3.266932	2	4	17,858	0.55	9,734	62
136 Respiratory Failure		2.635189	478	163	13,189	0.94	12,400	36
136	Pix1	1.288477	158	49	7,052	0.78	5,527	26
136	Plx2	1.623153	109	26	8,428	0.64	5,414	30
136	Plx3	1.982913	80	30	10,705	0.70	7,474	33
136	Pix4	4.766946	131	62	25,317	0.77	19,607	52
137 Respiratory Infections And Inflammations		1.529881	903	363	8,140	1.08	8,808	31
137	Pix1	0.897175	444	167	4,967	0.82	4,087	27
137	Plx2	1.204929	168	64	6,692	0.67	4,477	31
137		1.597727	144	9	9,078	0.84	7,646	35
137	Plx4	3.273876	147	75	19,512	0.92	18,002	49



			2000/2001	100				. 6
one.	Complexity			Costed	Blended	Coefficient	Standard	Tim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
138 Respiratory Neoplasms American American Science (138) Respiratory Neoplasms		1.263312	1,198	396	6,674	0.87	5,821	37
138	Plx1	860088.0	519	155	4,953	0.74	3,681	27
	Plx2	1.253039	363	115	6,900	0.74	5,112	40
138	Plx3	1.398441	191	74	7,973	0.71	5,621	44
138	Plx4	2.151299	125	54	12,327	0.98	12,126	54
139 Interstitial Disease		1.325444	291	109	926'9	1.11	7,713	30
139	Plx1	0.695404	151	52	4,082	0.85	3,475	21
139	Plx2	1.143714	29	19	6,561	0.71	4,671	30
	Plx3	1.490280	8	31	8,387	0.86	7,199	39
139	Plx4	4.061420	18	6	21,990	0.61	13,511	75
140 Chronic Obstructive Pulmonary Disease (COPD)		0.862627	066	183	3,934	0.89	3,505	24
140	Plx1	0.632648	639	102	3,161	89.0	2,161	18
140	Plx2	0.885907	213	47	4,093	0.85	3,464	28
140	Plx3	1.259687	95	28	6,362	0.77	4,898	47
140	Plx4	2.894712	43	15	14,598	09'0	8,737	11
141 Pulmonary Edema		1.587268	165	63	8,473	1.38	11,717	23
	Plx1	0.633546	82	26	3,538	0.73	2,593	17
141	Plx2	0.844818	44	16	4,889	0.97	4,722	23
	Plx3	1.063489	17	7	5,227	0.73	4,140	29
141	Plx4	4.925340	22	15	29,072	0.76	22,229	48
142 Chronic Bronchitis		0.829496	3,378	1,069	3,954	0.91	3,604	21
142	Plx1	0.589576	2,244	644	2,970	0.67	1,989	18
142	Plx2	0.823539	693	256	4,211	0.68	2,858	25
142	Plx3	1.196214	295	111	6,468	0.71	4,597	32
142	Plx4	2.674770	146	78	14,862	1.00	14,926	51
143 Simple Pneumonia And Pleurisy		0.778050	8,790	2,530	3,844	1.09	4,178	18
	Plx1	0.546951	6,558	1,741	2,817	0.74	2,086	14
143	Plx2	0.849579	1,212	392	4,461	0.78	3,487	25
371	Plx3	1.144222	605	233	6,233	0.80	4,979	31
143	Plx4	2.756659	415	210	16,008	1.01	16,157	51



Schedule 3 - Imparient Statistical Dacker Online								
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	Complexity			Costed	Blended Average	Coefficient	Standard Trim	Ę
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
144 Pneumothorax		0.591106	287	131	3,089	0.93	2,871	14
144	Plx1	0.490829	235	113	2,744	0.81	2,229	14
144	Plx2	0.963817	30	=	5,392	1.00	5,411	29
144	Plx3	2.090557	14	9	12,270	0.83	10,146	65
47	Plx4	2.381803	80	4	14,163	0.63	8,921	45
145 Tracheobronchitis		0.508611	3,433	296	2,590	98.0	2,240	œ
Company of the Compan	Plx1	0.443970	3,019	839	2,380	0.77	1,844	8
145	Plx2	0.822019	277	88	4,403	96.0	4,248	14
14.5 The second of the second	Plx3	0.941559	91	52	5,385	0.76	4,084	20
145	Plx4	5.344532	46	34	32,546	0.59	19,361	40
146 Asthma		0.392203	3,405	1,176	1,934	1.04	2,019	10
146	Plx1	0.335367	3,000	1,036	1,751	0.78	1,367	10
146	Pix2	0.611768	310	116	3,170	0.89	2,821	17
146	Plx3	0.763394	11	30	4,160	06.0	3,728	23
146	Plx4	4,420630	24	8	23,862	0.55	13,074	20
147 Other Respiratory Diagnoses		0.661953	1,453	415	3,537	1.16	4,114	16
147	1×1d	0.464838	1,114	279	2,615	98'0	2,262	13
147	Plx2	0.664823	196	92	3,725	0.82	3,047	20
44	Plx3	1.067421	92	44	5,845	0.72	4,223	23
147	Plx4	3.159179	51	25	18,921	1.04	19,598	57
175 PWS-Heart Or Lung Transplant		11.280926	19	51	68,110	0.50	34,365	101
175	Plx1	6.122637	9	9	40,348	0.22	8,924	39
476	Plx2	6.535093	6	6	43,077	0.28	12,010	32
175	Plx3	8.213782	6	<b>∞</b>	54,180	0.30	16,431	09
175	Pix4	16.349981	37	34	107,787	0.62	66,630	172
176 PWS - Cardiac Valve Replacement With Heart Pump With Cardiac Cath		6.053411	9	9	36,047	0.50	17,983	63
	Plx1	4.249316	œ	80	26,996	0.28	7,485	47
176	Plx2	4.390573	31	31	27,185	0.36	9,862	52
	Plx3	5.479047	13	13	33,567	0.32	10,803	09
176	Plx4	8.497881	13	13	52,519	0.42	22,059	89
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CMG Code Description	Complexity	SWRV	Activity	Cases	Average	of Variation	Deviation Point	Point
177 PWS - Cardiac Valve Replacement With Heart Pump Without Cardiac Cath	Section of the sectio	3.640271	462	432	21,770	0.53	11,609	29
7.1	Pix1	2.597521	155	149	16,600	0.25	4,202	15
	Plx2	3.052790	130	121	19,157	0.33	6,256	19
177	Plx3	3.825060	92	88	23,934	0.40	9,525	32
	Plx4	6.897233	85	79	43,009	0.58	24,947	65
178 PWS - Coronary Bypass With Heart Pump With Cardiac Cath		4.348362	327	313	25,894	0.52	13,387	48
1.18	Plx1	3.255522	30	30	20,110	0.27	5,425	39
178	Plx2	3.544577	137	136	22,118	0.39	8,651	42
	Ph3	4.109200	83	78	25,084	0.38	9,429	46
178	Pix4	6.819774	11	75	42,058	0.54	22,754	73
179 PWS - Coronary Bypass With Heart Pump Without Cardiac Cath		2.504417	1,344	1,287	14,997	0.43	6,517	21
	Pix1	1.949671	422	414	12,537	0.27	3,345	14
641	Plx2	2.216654	280	554	13,995	0.30	4,134	18
179	Plx3	2.826645	231	227	17,669	0.37	6,622	25
	Plx4	5.103323	111	104	32,215	0.56	17,902	49
181 PWS - Other Cardio-Thoracic Procedures With Heart Pump With Cardiac Cath		9.276797	23	22	55,612	1.01	56,355	65
	Plx1	2.558804	3	3	15,195	0.27	4,122	37
181	Plx2	4.463865	9	9	27,928	0.38	10,562	51
	Plx3	5.885699	KO	ŧΩ	37,217	0.61	22,685	64
181	Plx4	12.344959	6	80	81,426	0.84	68,358	74
182 PWS - Other Cardio-Thoracic Procedures With Heart Pump Without Cardiac Cath		3.019268	225	209	18,139	0.56	10,217	23
182	Plx1	2.115744	88	98	13,782	0.34	4,644	14
	Plx2	2.604798	64	62	16,805	0.40	6,679	15
182	Plx3	3.127849	26	24	20,330	0.40	8,070	26
	Plx4	6.882210	46	39	44,803	0.79	35,176	51
183 PWS - Major Cardio-Thoracic Procedures Without Heart Pump With Cardiac Cath		3.196496	83	67	19,157	0.71	13,539	45
	PIXT	1.947493	10	7	12,457	0.56	6,991	27
183	Plx2	2.985102	17	15	18,834	0.61	11,582	34
	Plx3	1.791361	18	14	11,057	0.55	6:038	43
183	Plx4	4.370827	38	31	27,602	99.0	18,098	20



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CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Tevel	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
184 PWS - Major Cardio-Thoracic Procedures Without Heart Pump Without Cardiac Cath		2.618570	114	94	15,368	0.70	10,730	27
184	Plx1	1.690380	36	27	10,399	0.54	5,634	22
<b>787</b>	Plx2	2.087636	20	20	12,811	99'0	8,683	23
184	Plx3	2.238862	22	19	13,644	0.56	7,662	27
184	Pix4	4.587553	36	31	27,866	0.59	16,320	47
185 Permanent Pacemaker Implant For Specified Cardiac Conditions		5.679310	171	139	33,825	0.36	12,268	49
281	Plx1	4.898877	63	48	30,667	0.27	8,292	38
185	Plx2	5.219134	44	38	32,872	0.33	10,798	48
The second of th	Plx3	6.008870	35	30	36,941	0.37	13,500	47
185	Plx4	6.431013	29	23	39,621	0.44	17,423	62
186 Permanent Pacemaker Implant Without Specified Cardiac Conditions		2.867295	762	465	16,839	0.42	7,075	20
186	Plx1	2.545348	533	333	15,430	0.38	5,833	16
981	Plx2	3.379559	127	80	20,744	0.43	8,957	27
186	Plx3	3.654895	11	48	22,357	0.36	8,081	41
186	Plx4	5.010994	31	22	30,351	0.43	12,978	49
188 PWS - Percutaneous Transluminal Coronary Angioplasty W Complicating Card Conditions		1.709863	1,231	846	10,137	0.45	4,530	18
	Plx1	1.567169	825	594	9,561	0.43	4,095	17
188	Plx2	1.790003	243	164	10,863	0.42	4,567	19
	Plx3	2.209129	96	62	13,268	0.36	4,735	24
188	Plx4	3.366322	67	40	20,676	0.58	11,981	53
189 PWS - Percutaneous Transluminal Coronary Angioplasty W/O Complic Cardiac Conditions		1.307591	1,632	1,156	7,779	0.47	3,679	13
189	Plx1	1.108631	494	373	6,750	0.46	3,113	1
	Plx2	1.348702	971	634	8,312	0.47	3,886	16
189	Plx3	1.997308	124	69	12,515	0.51	6,349	33
189	Pix4	3.422381	43	17	21,396	0.68	14,454	54
191 Temporary Cardiac Pacemaker		1.620401	75	41	8,005	0.79	6,305	29
	Plx1	1.095913	26	14	5,635	0.58	3,261	20
191	Plx2	1.200364	11	က	6,267	96.0	5,988	21
	Pix3	1.324446	11	7	6,749	0.70	4,723	28
191	Pix4	2.013769	27	16	11,366	0.70	7,981	38
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СМС	Complexity			Costed	Average			T.
Code Description	Tevel	SVIKV	Activity	Cases	Cost	of Variation	Deviation P	Point
193 Cardiac Pacemaker Device Replacement Or Revision		1.536944	153	85	9,056	0.75	6,773	7
193	Plx1	1.440901	134	11	8,769	0.75	6,602	7
	Pix2	2.543886	11	7	15,971	0.68	10,787	24
193	Plx3	1.884241	7	ß	11,226	0.53	6,002	19
	Pix4	2.474602	7	-	12,843	0.56	7,197	12
194 PWS - Minor Cardio-Thoracic Procedures Without Heart Pump		0.790639	209	172	4,677	09'0	2,810	^
194	Pix1	0.689339	163	134	4,254	0.49	2,080	4
194	Plx2	1.121502	24	19	6,938	0.67	4,644	19
194	Plk3	1.517293	6	~	9,033	0.71	6,401	35
194	Plx4	4.250537	13	6	27,145	09.0	16,199	99
200 AMI, Unstable Angina Or Cardiac Cath With Shock Or Pulmonary Embolism		1.419415	129	43	7,269	1.01	7,362	25
200	Plx1	0.656308	35	7	3,949	0.94	3,697	12
200	Ph2	1.383487	39	13	7,671	1.07	8,216	30
200	Plx3	1.158848	26	12	950'9	1.04	6,273	23
200	Plx4	2.575166	29	11	14,852	0.99	14,640	38
201 AMI With Cardiac Cath With Congestive Heart Failure		1.783712	101	40	10,368	0.61	6,355	32
201	Pk1	1.420811	02	25	8,583	0.39	3,323	29
201	Plx2	1.710624	14	7	10,361	0.39	3,993	33
201	Plx3	1.479456	œ	S.	8,889	0.48	4,298	30
201	Plx4	3.849175	6	3	23,505	0.44	10,431	32
202 AMI With Cardiac Cath With Ventricular Tachycardia		1.919334	34	91	10,922	1.00	10,975	29
	Plx1	0.992558	23	7	5,636	0.43	2,443	25
202	PIK2	1.944442	2		9,576	0.00	2	19
202	Plx3	1.668824	4	2	7,494	0.29	2,174	29
	Pix4	4.893113	2	7	29,549	0.42	12,465	26
203 AMI With Cardiac Cath With Angina		1.157348	54	20	6,253	0.63	3,909	30
203	PIXT	1.042000	40	14	5,782	0.57	3,279	24
203	Plx2	1.034162	12	S	5,447	0.48	2,608	34
203	Plx3	1.569337	-	-	8,303	0.40	3,292	34
203	Plx4	3.649986	1		22,563	0.17	3,753	51
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	Complexity			Costed	Blended Average	Coefficient	Standard	Trim
CMG Code Description	Level	SWRV	Activity	Cases	Cost		<b>Deviation Point</b>	Point
204 AMI With Cardiac Cath Without Specified Cardiac Conditions		1.235268	346	138	6,978	79.0	4,645	21
204	Pix1	1.082553	307	119	6,374	0.52	3,306	21
204	Pix2	1.422628	15	œ	9,047	0.34	3,097	28
204	Plx3	1.012907	14	4	5,866	0.23	1,357	31
204	Pix4	2.780980	10	-	17,578	0.70	12,356	35
205 AMI Without Cardiac Cath With Congestive Heart Failure		1.549868	535	203	7,330	0.65	4,797	31
205	Plx1	1.193527	329	112	5,896	0.62	3,677	25
205	Pix2	1.646293	91	39	8,432	0.68	5,716	32
	Plx3	1.897621	63	30	9,575	0.72	6,887	47
205	Plx4	2.204592	52	23	12,339	09.0	7,457	43
206 AMI Without Cardiac Cath With Ventricular Tachycardia		1.135647	124	40	5,146	0.72	3,683	18
	Plx1	0.949488	94	28	4,503	0.54	2,411	15
206 The Control of th	Plx2	0.803413	14	មា	3,887	08'0	3,114	11
206	Plx3	1.329455	<b>∞</b>	4	6,714	0.35	2,335	26
206	Plx4	2.022165	8	2	11,248	0.72	8,058	33
207 AMI Without Cardiac Cath With Angina		1.292750	157	20	5,304	1.12	5,963	21
	Pk1	1.017605	142	45	4,638	19'0	2,818	21
207	Plx2	3.757156	6	3	15,851	1.23	19,436	37
207	Plx3	1.866436	3	1	8,972	0.35	3,170	29
207	Pix4	1.428652	3	1	5,956	0.63	3,752	61
208 AMI Without Cardiac Cath Without Specified Cardiac Conditions		0.969966	2,018	616	4,403	69'0	3,059	15
	Pix1	0.861223	1,747	521	4,177	99'0	2,738	15
508	Plk2	0.984254	123	46	5,108	0.63	3,204	24
208	Plx3	1.186943	100	34	6,282	99.0	4,128	56
208	Pix4	1.856246	48	27	10,320	0.77	7,963	39
210 Unstable Angina With Cardiac Cath With Specified Cardiac Conditions		0.848974	34	7	4,457	0.83	3,712	23
210	Pix1	0.824140	30	9	4,793	0.80	3,819	22
210	Plx2	0.452132	2	1	1,763	0.00	0	6
210	Pix3	3,355472	-		22,300	0.00	0	82
210	Plx4	3.355472	1					13



# Albarian HEALTH AND WELLINESS Schedule 3 -- Inpatient Statistical Background

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9WC	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
211 Unstable Angina With Cardiac Cath Without Specified Cardiac Conditions		0.916685	182	41	4,509	0.62	2,811	21
211	Pix1	0.829051	172	37	4,440	0.63	2,801	21
	Plx2	1.113973	7	М	5,434	0.36	1,975	56
211	Plx3	1.687783	e	7	8,712	0.14	1,263	33
211	Plx4							7
212 Unstable Angina Without Cardiac Cath With Specified Cardiac Conditions		0.748185	224	39	3,375	0.85	2,857	17
212	Plx1	0.650273	199	29	2,958	0.85	2,527	17
212	Plx2	0.725481	18	00	3,965	0.95	3,758	25
	Plx3	0.895673	7	7	4,891	0:20	2,448	37
212	Plx4	1.002978			5,116	0.48	2,443	28
213 Unstable Angina Without Cardiac Cath Without Specified Cardiac Conditions		0.604506	1,486	321	2,559	0.75	1,909	11
213	Plx1	0.548972	1,417	302	2,521	0.74	1,869	11
213	Pkz	0.736634	99	11	3,552	0.67	2,382	20
213	Plx3	0.810818	6	က	4,401	69.0	3,054	21
213	PIX4	0.974229	4	•	5,083	0.89	4,510	23
215 Cardiac Cath With Congestive Heart Failure		2.056833	273	129	12,186	0.99	12,083	40
215	Pk1	1.323449	167	92	8,111	0.51	4,105	30
215	Plx2	2,349188	28	14	14,799	0.63	9,318	47
215	Pk3	2.672752	31	41	16,256	0.55	9,005	09
215	Plx4	4.481289	47	28	28,210	0.84	23,632	09
216 Cardiac Cath With Ventricular Tachycardia		1.336060	189	76	7,925	0.67	5,304	32
216	Plx1	1.129587	162	63	6,955	0.63	4,379	29
216	Plx2	1.707043	13	1	10,667	0.27	2,929	37
216	Plx3	2.005470	00	ო	12,503	0.30	3,803	44
216	Plx4	2.661464	9	3	16,488	0.76	12,556	47
217 Cardiac Cath With Unstable Angina		0.951976	397	188	5,633	0.51	2,864	22
	Ä	0.880845	369	170	5,422	0.49	2,663	22
217	Pix2	1.210750	15	12	7,508	0.38	2,861	24
214	Pixa	1.268689	10	LO.	7,698	0.37	2,885	30
217	Plx4	2.739595	8	2	17,460	0.58	10,163	92



Conditions         Complexity         Complexity         Complexity         Complexity         Condutions         Code         Description         Description	SWRV 0.746531 0.684377 0.902222 1.184367 3.901921 2.094355 1.082471 1.748860 2.203529 3.865557	50	Costed Cases 444 413 24 24 4	Blended Average Cost	Coefficient of Variation	Standard Trim Deviation Point	Trim Point
Complexity  Without Specified Cardiac Conditions  Without Specified Cardiac Conditions  Without Specified Cardiac Conditions  Pki 0.746531  Pki 0.684377  Pki 3.901222  Pki 3.901221  Pki 3.901221  Pki 3.901221  Pki 3.901221  Pki 3.901221  Pki 3.901221  Pki 0.864840  Pki 0.86683  Pki 0.86683  Pki 0.721882  Pki 0.721882  Pki 0.721882  Pki 0.721882  Pki 0.721882  Pki 0.721882  Pki 0.722699  Pki 0.723699  Pki 0.272569	SWRV 0.746531 0.684377 0.902222 1.184367 3.901921 2.094355 1.082471 1.748860 2.203529 3.865557		Costed Cases 444 413 24 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Blended Average Cost	Coefficient of Variation	Standard Deviation	Point Point
Cardiac Conditions	0.746531 0.684377 0.902222 1.184367 3.901921 2.094355 1.082471 1.748860 2.203529 3.865557	819 819 761 43 9 9 6 6 6 47	Cases 444 444 413 54 5	4,370	of Variation	Deviation	Polit
Cardiac Cath Without Specified Cardiac Conditions       0.746531         Cardiac Cath Without Specified Cardiac Conditions       pkz       0.684377         Endocarditis       1.184367       2.094355         Endocarditis       2.094355       2.094355         Pulmonary Embolism       Pkz       1.748860         Pkz       1.748860       2.203539         Pkz       1.22282       4         Pkz       0.850663       Pkz       2.122437         Heart Failure       Pkz       2.122437         Pkz       1.098472       Pkz       2.13384         Hypertensive Meart Disease       Pkz       2.31384         Pkz       0.72569       Pkz       0.72569         Pkz       0.920464       Pkz       0.920464		819 761 43 9 9 97 47	444 413 24 5 5	4,370			
Phx1         0.684377           Phx3         0.902222           Phx3         1.184367           Phx4         3.301921           Phx4         3.401921           Phx4         3.401921           Phx1         1.184367           Phx1         1.082471           Phx3         2.203529           Phx3         2.122437           Phx3         1.425237           Phx3         1.425237           Phx3         1.425237           Phx3         1.425237           Phx3         1.425237           Phx3         0.30454           Phx3         2.12369           Phx3         2.12569		761 43 9 6 6 97 47 111	413 24 5 4 4		0.72	3,138	17
Endocarditis     Pk3     0.902222       Endocarditis     1.184367       Endocarditis     2.094355       Pk4     3.301921       2.094355     2.094355       Pk2     1.148600       Pk3     2.203529       Pk4     3.86557       Pk4     3.86557       Pk4     3.86557       Pk4     2.122437       Pk3     1.222882       Pk3     1.122882       Pk4     2.122437       Pk3     1.425237       Pk4     2.13384       Pk4     2.13384       Pk4     2.13389       Pk4     2.12589       Pk4     2.12589       Pk4     2.12589		43 9 6 97 47 111	53 4 5	4,195	0.61	2,576	17
Fix3       1.184367         Endocarditis       Pix4       3.901921         Endocarditis       2.094355       2.094355         Pullmonary Embolism       Pix3       1.748860         Pullmonary Embolism       Pix3       2.203529         Pix4       3.865557       Pix4       3.865567         Pullmonary Embolism       Pix4       3.865567         Pix4       3.865567       Pix4       3.865567         Pix3       1.222882       4         Pix3       1.222882       4         Pix4       2.122437       Pix4       2.132437         Pix3       1.425237       Pix4       2.313384         Pix4       2.313384       Pix4       2.313384         Pix4       2.313384       Pix4       2.313384         Pix4       2.313384       Pix4       2.313389         Pix3       2.72569         Pix3       2.72569		9 97 47	2 4 5	5,389	0.41	2,231	20
Endocarditis       2.094355         Endocarditis       2.094355         Endocarditis       2.094355         Phx1       1.082471         Phx2       1.748860         Phx3       2.203529         Phx3       2.203629         Phx4       3.865557         Phx9       0.850663         Phx1       0.675078         Phx3       1.222882         Phx3       1.222882         Phx3       1.222832         Phx3       1.425237         Phx9       0.982928         Phx1       0.721882         Phx3       1.425237         Phx9       0.982966         Phx1       0.723699         Phx3       2.27569         Phx3       2.27569		97 47 111	4 5	7,284	09.0	4,382	48
Endocarditis 2.094355  Endocarditis 1.082471  PIK1 1.082471  PIK2 1.74860  PIK3 2.203529  PIK4 3.865557  PIK1 0.675078  PIK1 0.675078  PIK2 0.85063  PIK2 1.122882  A 2.122437  Heart Failure 0.982828 4  PIK2 1.098722  PIK3 1.425237  PIK4 2.313384  A 2.313384  PIK4 2.313384  PIK5 0.920454  PIK5 0.520458		97 47 11	53	23,924	0.62	14,776	70
PMJ       1,082471         PM2       1,748860         PM3       2,203529         PM4       3,86557         PM4       3,86557         PM3       2,203529         PM4       3,86557         PM3       1,222882         PM3       1,122882         PM3       1,122437         PM4       2,122437         PM4       2,122437         PM3       1,425237         PM4       2,313384         PM4       2,313384         PM4       2,313384         PM4       2,313384         PM4       2,313384         PM4       2,313384         PM5       0,885866         PM7       0,723699         PM3       2,272569		11	2	11,361	1.15	13,054	59
Pix       1.748860         Pulmonary Embolism       Pix       2.203529         Pulmonary Embolism       Pix       3.865557         Pulmonary Embolism       Pix       0.675078         Pix       0.675078       Pix       0.850663         Pix       1.222882       4         Pix       2.122437       Pix       2.12437         Pix       2.122482       3         Pix       2.12582       3         Pix       1.098472       Pix         Pix       2.313384         Pix       2.313384         Pix       0.285866         Pix       0.72699         Pix       0.920454         Pix       2.21569		11	25	6,438	0.74	4,768	39
Pixa         2.203529           Pulmonary Embolism         Pix4         3.86557           Pulmonary Embolism         Pix1         0.675078           Pix1         0.675078         0.850663           Pix3         1.222882         4           Pix3         2.12437         Pix4         2.12437           Pix3         1.098472         Pix3         1.425237           Pix4         2.313384         Pix4         2.313384           Pix4         2.313384         Pix4         2.313384           Pix4         2.313384         Pix4         2.313384           Pix4         0.72699         Pix3         2.212699           Pix3         2.212569			9	10,359	08.0	8,304	29
Pix difference       Pix difference       3.865557         Pullmonary Embolism       0.864840       0.675078         Pix difference       0.850663       4         Heart Failure       Pix difference       0.82828       4         Hypertensive Heart Disease       0.885866       4       2.313384         Hypertensive Heart Disease       0.885866       9       0.885866         Pix difference       Pix difference       0.723699         Pix difference       Pix difference       0.920454         Pix difference       0.920454		20	9	11,652	0.57	669'9	45
Pulmonary Embolism       0.864840         Pulmonary Embolism       Pix1       0.675078         Pix2       0.850663       4         Pix3       1.222882       4         Heart Failure       Pix4       2.122437         Pix3       1.22882       3         Pix3       1.425237         Pix3       1.425237         Pix4       2.313384         Pix4       2.313384         Pix4       0.723699         Pix3       2.212569		19	12	23,091	96.0	22,186	95
Pix1       0.675078         Pix2       0.850663         Pix3       1.222882         1.22282       4         Pix4       2.122437         0.982828       4         Pix1       0.721882       3         Pix3       1.098472         Pix3       1.425237         Pix4       2.313384         Pix4       2.313384         Pix1       0.723699         Pix2       0.920454         Pix3       2.212569	0.864840	691	326	4,616	0.82	3,785	19
Phx2       0.850663         Pk3       1.222882         Heart Failure       Pk4       2.122437         Pk3       0.721882       3         Pk1       0.721882       3         Pk2       1.098472       1.098472         Pk3       1.425237       1.425237         Hypertensive Heart Disease       Pk4       2.313384         Pk4       0.723699         Pk2       0.920454         Pk3       2.212569		412	183	3,746	69.0	2,597	16
Pix3       1.222882         Heart Failure       Pix4       2.122437         Pix1       0.382828       4,         Pix2       1.098472       7         Pix3       1.42527       7         Hypertensive Heart Disease       0.885866       9.885866         Pix1       0.723699         Pix3       2.212569		185	94	4,895	0.64	3,119	20
Heart Failure       Pix4       2.122437         Heart Failure       0.982828       4         Pix1       0.721862       3         Pix2       1.098472       1.098472         Pix3       1.42527       2.313384         Hypertensive Heart Disease       0.885866       Pix1       0.723699         Pix1       0.723699       Pix2       0.920454         Pix3       2.212569		61	33	6,922	0.72	4,965	32
Heart Failure       0.982828       4         Heart Failure       Pix1       0.721882       3.         Pix2       1.098472       1.098472       1.098472       1.425237         Hypertensive Heart Disease       Pix4       2.313384       2.313384         Hypertensive Heart Disease       Pix1       0.72699       0.920454         Phx3       2.212569       0.920454       0.920454		33	23	12,781	0.87	11,114	54
Pk1       0.721882       3.         Pk2       1.098472         1.425237         Pk3       1.425237         Pk4       2.313384         Pk4       2.313384         0.895866         Pk1       0.723699         Pk2       0.920454         Pk3       2.212569	0.982828	4,764	1,347	4,729	0.83	3,948	27
Pix2       1.098472         Pix3       1.425237         Pix4       2.313384         Pix4       2.313384         Pix1       0.895866         Pix1       0.723699         Pix2       0.920454         Pix3       2.212569		3,212	836	3,696	0.74	2,733	21
Pix3         1,425237           Hypertensive Heart Disease         2.313384           Bix1         0.885866           Pix1         0.723699           Pix2         0.920454           Pix3         2.212569		853	252	5,633	0.93	5,223	34
Hypertensive Heart Disease         Pix4         2.313384           Hypertensive Heart Disease         0.885866           Pix1         0.723699           Pix2         0.920454           Pix3         2.272569		413	148	7,491	0.73	5,486	46
Hypertensive Heart Disease       0.885866       1         PK1       0.723699       1         PK2       0.920454         PK3       2.272569		286	131	12,807	0.84	10,723	64
Pix1 0.723699 1 Pix2 0.920454 Pix2 2.272569	0,885866	182	48	4,041	0.85	3,441	24
Pk/2 0.920454 Pk/3 2.272569		130	32	3,698	0.93	3,443	18
Pk3 2.272569		32	6	4,165	0.90	3,751	35
		13	9	11,630	0.81	9,379	59
225 Pk4 1.592272		7	2	7,103	0.53	3,733	51
226 Other Circulatory Diagnoses 0.760673 954	0.760673	954	390	3,987	0.94	3,745	20
226 PKI 0.530738 663		663	252	2,944	0.78	2,296	16
226 Pk2 0.941570 159		159	77	5,201	0.75	3,912	24
Pk3 1.138903		86	52	6,312	0.72	4,572	37
		34	19	13,950	0.91	12,683	52



and the second control of the second control	Act and a special		2000/2001	100				I
					Biended			7
СМС	Complexity	CWDV	Activity	Costed	Average	Coemcient	Standard	
Code Description	Fore	Aline	ADDINE)	Vascs	Tena	ol Vallation	Deviation	
229. Atheroscierosis (MNRH) > 450 Million of the property of the first of the second of the first of the second of	See also described	0.836313	1,723	910	3,836	0.65	2,500	20
229	Plx1	0.706980	1,349	743	3,529	0.58	2,047	17
229	Plx2	1.022745	251	114	5,129	0.76	3,920	24
229	Plx3	1.548199	82	45	7,829	99.0	5,138	43
<b>229</b>	Plx4	1.738510	38	16	8,815	0.93	8,171	43
232 Acquired Valvular Disorders (MNRH)		1.002034	127	51	4,554	1.23	5,583	27
232	Plx1	0.728505	70	31	3,597	0.72	2,596	26
232	Plx2	1.020302	39	12	5,858	0.91	5,303	23
232	Plx3	1.988388	91	9	8,665	17.1	15,348	56
232	Plx4	1.672579	2	1	7,990	08.0	6,366	52
233 Hypertension (MNRH)		0.533007	992	140	2,638	0.93	2,451	=
233	Plx1	0.429484	873	113	2,246	98.0	1,940	91
233	Plx2	0.691983	88	17	3,724	0.63	2,329	14
233	Plx3	1.250698	20	7	7,215	0.63	4,531	24
233	Plx4	2.602745	10	9	13,286	08.0	10,645	27
234 Congenital Cardiac Disorders (MNRH)		0.748343	42	15	4,143	1.30	5,393	22
234	Plx1	0.355136	24	8	1,966	68'0	1,753	13
234	Plx2	0.854997	12	4	5,169	1.15	5,949	22
234	Plx3	1.918519	4	2	11,758	0.69	8,101	27
234	Plx4	1.606759	2	1	7,399	0.63	4,627	46
235 Angina Pectoris		0.502031	1,115	156	2,173	0.63	1,365	10
235	Pix1	0.454956	995	142	2,154	0.63	1,352	10
235	Plx2	0.552948	102	12	2,400	0.75	1,789	14
235	Plx3	1.148535	15	9	6,082	0.73	4,460	39
235	Plx4	0.379439	3		1,837	0.00	0	48
237 Arrhythmia		0.650531	3,557	1,004	3,086	0.88	2,708	16
237	Plx1	0.513651	2,951	692	2,606	0.87	2,263	13
237	Plx2	0.809315	420	165	4,074	0.65	2,658	21
237	Plx3	1.270165	134	25	6,465	0.61	3,916	33
237	Plx4	2.135518	52	27	11,659	99.0	7,650	22



# Albaria HEATHAND WELLINESS Schedule 3 - Inpatient Statistical Background

			2000/2001	1007				
	. In the second				Blended	10000		į
CMG Code Description	Level	SWRV	Activity	Cases	Average		Deviation Point	Point
240 Syncope And Collapse		0.473761	833	280	2,312	0.76	1,760	13
240	Plx1	0.385340	751	229	2,013	0.71	1,423	10
240	P1/2	0.579212	53	29	2,997	0.63	1,890	18
240	Plx3	1.000162	22	11	5,546	0.77	4,292	33
240	Plk4	1.475597		7	8,473	0.93	7,874	52
242 Chest Pain		0.402966	3,646	1,168	1,915	0.64	1,218	7
242	Pix1	0.367368	3,374	1,066	1,874	0.64	1,204	
242	Pix2	0.556129	229	108	2,810	0.58	1,621	13
242	Pika	0.698104	39	11	3,679	0.47	1,724	17
242	Plx4	1.064504	4	2	6,012	0.76	4,566	29
250 Extensive Gastrointestinal Procedures		4.364230	19	38	25,305	0.74	18,757	47
250	Plx1	2.891047	19	13	17,563	0.41	7,192	
250	Ph2	2.919048	14	6	17,617	0.22	3,918	24
250	Plx3	3.450373	10	S	19,598	0.25	4,932	43
250	Plx4	7.919002	18	11	49,837	0.71	35,267	91
251 Gastrostomy And Colostomy Procedures		3.193501	1,209	630	17,071	0.89	15,127	29
251	Pix1	1.722369	515	249	9,632	0.52	4,996	33
251	Plx2	2.231726	159	91	12,711	0.56	7,180	44
251	Plx3	2.869733	176	87	16,251	0.56	9,123	58
251	Plx4	6.365241	359	211	36,848	0.80	29,640	102
252 Major Esophageal, Stomach And Duodenum Procedures		2.540633	127	7.3	13,742	0.70	9,677	36
252	Plx1	1.681125	69	39	9,766	0.34	3,298	23
252	Plk2	2.193115	19	11	12,652	0.33	4,135	40
252	Plx3	3.371890	19	11	19,504	0.51	906'6	53
252	PIX4	5.909583	20	13	34,131	0.63	21,394	86
253 Major Intestinal And Rectal Procedures		1.745146	2,521	1,256	8,703	0.62	5,427	25
253	Plk1	1.356350	1,534	788	7,236	0.47	3,428	19
253	Plx2	1.729537	367	206	9,400	0.45	4,252	29
253	Pix3	2.051460	335	159	11,176	0.55	6,103	35
952	Vald	4.200452	285	142	23 466	0.79	19 619	69



### Albaria HEATH AND WELLINES Schedule 3 -- Inpatient Statistical Background

and the second s			2000/2001	2001				
			A SECTION SE		Blended			
СМС	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	ofVariation	Deviation Point	Point
255 Less Extensive Esophageal, Stomach And Duodenum Procedures	STATE OF THE PROPERTY OF THE P	1.202913	905	414	6,268	0,71	4,478	18
255	Plx1	0.945468	721	329	5,152	0.54	2,763	17
255	Plx2	1.418933	62	32	7,855	0.47	3,657	21
255	Pix3	2.087473	54	28	12,073	09.0	7,256	36
255	Pix4	4.016594	89	44	22,664	0.68	15,386	28
258 Laparotomy		1.284606	934	444	6,533	0.77	5,061	24
258	Pix1	0.986966	670	307	5,268	0.62	3,268	21
258	Plx2	1.470998	102	26	7,999	0.54	4,357	27
258	PIX3	1.621581	11	40	9,042	0.56	5,026	27
258	Pix4	3.347772	85	52	19,399	1.05	20,314	22
260 Less Extensive Intestinal And Rectal Procedures		0.924762	56	29	4,820	0.72	3,490	14
260	Plx1	0.831901	43	20	4,643	0.81	3,744	14
260	Plx2	1.019848	4	m	5,346	0.59	3,144	27
260	Plx3	1.051529	9	ស	5,050	0.36	1,794	17
260	Plx4	2.703126	3	3	12,033	09.0	7,278	48
261 Complicated Appendectomy		0.850879	884	415	4,346	0.48	2,100	12
261	Plx1	0.734574	742	346	3,949	0.44	1,742	12
261	Plx2	1.084438	59	40	6,157	0.39	2,393	17
261	Plx3	1.360700	55	29	7,387	0.47	3,448	22
261	Plx4	2.065230	28	11	11,876	0.91	10,807	22
262 Simple Appendectomy		0.496557	2,335	1,010	2,476	0.44	1,099	យ
262	Plx1	0.460353	2,230	959	2,429	0.42	1,014	S
262	Plx2	0.635617	19	39	3,470	0.42	1,462	9
262	Plx3	0.854227	37	23	4,755	0.67	3,166	12
262	Pix4	1.445088	7	4	7,028	0.68	4,801	24
264 Minor Gastrointestinal Procedures		0.707965	73	42	3,812	0.49	1,872	11
264	Pix1	0.629386	57	32	3,645	0.54	1,958	80
264	Plx2	1.047307	10	œ	5,768	0.57	3,295	31
264	Pha	1.041406	9	4	6,079	0.56	3,390	12
264	Plx4	1.497764			7,251	1.21	8,767	14



Schedule 3 Inpatient Statistical Dackground								
			2000/2001	100			The State of the S	ſ
e W	Complexity		Serve and Serve	Costed	Blended Average	Coefficient	Standard	Ē
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
265 Abdominal Laparoscopy		0.583347	131	64	2,717	0.58	1,581	101
265	Plx1	0.521370	127	64	2,569	0.55	1,406	10
592	Plx2	0.809350	9		3,952	0.72	2,834	15
265	Plx3	1.056053			5,324	0.26	1,410	13
265	Plx4	1.927160			10,579	0.70	7,443	42
266 Anus And Stomal Procedures (MNRH)		0.440814	1,054	337	2,036	99.0	1,341	7
266	Plx1	0.400574	965	309	1,973	0.65	1,281	7
266	Plx2	0.620930	67	27	3,357	0.63	2,114	14
200 The second s	Plx3	0.907331	15	•	5,052	0.78	3,920	26
266	Píx4	2.551198	7	2	13,946	1.22	16,953	49
269 Bilateral Hernia Procedures		0.542740	2,129	794	2,536	09'0	1,522	1
269	Pix1	0.446515	1,997	654	2,192	0.53	1,171	4
260 The second of the second o	Plx2	0.849353	82	41	4,490	09.0	2,698	17
269	Plx3	1.276032	34	13	7,257	0.61	4,417	18
269	Plx4	1.636742	16	6	9,440	0.50	4,736	33
271 Unitateral Hernia Procedures (MNRH)		0.443887	167	158	2,090	0.57	1,183	4
271	Plx1	0.398182	736	154	2,026	0.48	296	4
271	Plx2	0.778175	15	4	4,025	0.39	1,573	12
	Plx3	1.583484	6	2	8,036	0.55	4,457	15
271	Plx4	2.084920	7	4	10,756	0.32	3,412	33
279 Digestive System Malignancy		1.049008	797	239	5,446	0.87	4,755	33
279	Plx1	0.739723	452	119	3,999	0.71	2,820	27
279	Pbz	0.992705	192	67	5,554	0.64	3,562	28
279	Plx3	1.623904	77	31	8,897	0.61	5,467	49
279	Pix4	1.940029	46	19	10,721	0.97	10,348	42
281 G.I. Hemorrhage		0.549810	2,078	791	2,762	0.88	2,432	14
<b></b>	Plx1	0.427740	1,598	579	2,299	0.73	1,671	11
281	Plx2	0.631385	285	127	3,349	0.71	2,378	17
187	Plx3	1.001762	120	63	5,201	0.71	3,703	27
281	Plx4	2.003149	75	34	11,237	0.88	9,890	41



# Albaria MATHAMOWELINESS Schedule 3 - Inpatient Statistical Background

			2000/2001	2001				
	Complexity			Costed	Blended Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	
285 Complicated Ulcer	en den de se sentimble de sentim	0.720338	148	09	3,636	0.75	2,737	20
285	Plx1	0.547778	83	32	2,926	0.61	1,798	15
285	Plx2	0.555323	20	21	3,046	0.63	1,928	17
285	Plx3	1.019837	12	ιŋ	5,586	0.62	3,443	36
285	Plx4	2.656384	3	1	13,270	0.50	6,615	53
286 Uncomplicated Ulcer		0.437399	290	95	2,103	0.78	1,644	11
286	Pk1	0.365440	232	65	1,829	09'0	1,106	GC
286	Plx2	0.422947	41	22	2,268	0.72	1,643	14
286	Pix3	0.782761	13	NO.	4,836	0.87	4,185	18
286	Plx4	1.922814	4	2	9,450	0.72	6,811	95
289 Inflammatory Bowel Disease		0.563756	806	377	2,950	0.81	2,404	17
289	Pix1	0.503642	716	278	2,793	0.88	2,455	17
289	Pix2	0.574263	128	74	3,222	99'0	2,124	18
289	Pix3	0.960842	46	25	5,451	0.92	5,024	30
289	Plx4	1.746034	18	13	10,059	0.62	6,232	89
290 G.I. Obstruction		0.490057	2,069	738	2,414	0.70	1,680	14
290	Pix1	0.419041	1,812	652	2,217	0.64	1,419	11
290	Plx2	0.687397	158	53	3,525	0.61	2,148	24
290	Plx3	1.151505	63	24	6,263	0.74	4,635	35
290	Plx4	1.796639	36	13	10,410	0.65	6,816	52
294 Esophagitis, Gastroenteritis And Miscellaneous Digestive Disease	ase	0.394781	13,621	3,549	1,918	0.75	1,444	10
294	Plx1	0.344975	11,921	2,966	1,784	0.74	1,328	10
294	Plx2	0.576114	1,096	419	3,006	0.74	2,229	17
294	Plx3	0.709306	444	190	3,866	0.88	3,387	23
294	Pix4	1.743596	160	74	9,872	0.97	9,577	52
297 Other G.I. Diagnoses		0.480760	1,675	577	2,489	08'0	1,996	13
297	Pix1	0.406060	1,304	436	2,219	0.77	1,719	13
297	Plx2	0.567667	246	106	3,249	0.75	2,437	17
207	Phx3	1.176338	80	33	6,783	0.99	6,700	33
297	Plx4	1.467836	45	19	8 270	000	7 564	76



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	Assessment of the second secon	The state of the s	2000/2001	1003		A Comment of the Comment	and the state of the state of	1
CMG	Complexity	Marin San		Costed	Blended Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
310 PWS-Liver Transplant		8.745548	52	48	52,620	0.81	42,729	79
310	Plx1	4.474949	œ	00	29,618	0.23	6,927	25
310	Plx2	4.400757	2	2	29,168	0.11	3,331	19
310	Plx3	5.658210	œ	00	37,335	0.34	12,810	43
310	Plx4	11.808035	34	33	17,971	0.71	55,427	136
311 Major Pancreatic Procedures		3.973733	189	126	21,841	0.88	19,137	67
311	Pix1	2.471162	83	63	14,100	99.0	9,628	41
311	Plx2	2.613735	36	20	15,913	0.49	1,771	22
3.11	Plx3	3.467962	29	22	20,648	09.0	12,456	8
311	Plx4	8.325723	41	25	49,730	0.80	40,026	128
312 Major Hepatobiliary Procedures		2.326306	155	118	13,325	0.54	7,222	28
312	Plx1	1.775635	88	75	10,985	0.35	3,800	18
312	Plx2	2.165760	16	13	12,759	0.37	4,741	25
312	Plx3	2.503794	22	17	15,418	0.58	8,882	5
312	Plx4	5.247050	29	18	33,489	0.67	22,330	71
313 Common Duct Exploration		1.725000	80	45	9,062	0.52	4,674	25
313	Plx1	1.337689	40	19	7,405	0.51	3,772	16
313	Pix2	1.452234	17	12	8,192	0.25	2,076	23
	Plx3	1.180591	11	4	6,711	0.39	2,598	29
313	Pix4	2.633782	12	8	14,270	0.37	5,276	40
314 Other Hepatobiliary And Pancreatic Procedures		1.685028	189	98	8,524	0.95	8,062	31
314	Pix1	1.125581	113	48	6,215	0.73	4,530	21
	Plx2	1.206694	19	9	6,414	0.57	3,659	32
314	Plx3	2.246341	33	18	12,125	09.0	7,271	26
314	Pix4	3.995879	24	13	21,215	0.81	17,229	55
315 Cholecystectomy		1.329307	366	165	6,788	0.53	3,584	17
	Pix1	1.088968	257	118	5,856	0.41	2,409	16
315	Plx2	1.321412	39	18	7,292	0.38	2,742	18
315	Plx3	2.054680	31	16	11,370	0.49	5,527	28
315	Plx4	2.635045	39	21	14,290	0.57	8,098	47



Complex Code Description Level 3.17 Laparoscopic Cholecystectomy 1.27 Pkz 3.17 Pkz 3.17 Pkz 3.17 Pkz 3.17 Pkz 3.20 Miscellameous Hepatobiliary And Pancreatic Procedures 3.20 Pkz 3.20	Complexity Level Pix1 Pix2 Pix3 Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4	5WRV 0.579544 0.521221 0.927768 1.296317 2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	252 1, 252 1, 252 1, 252 1, 252 1, 252 1, 252 1, 252 1, 47 1, 2514 1, 164 1,28	Costed Cases 1,198 1,127 76 20 20 20 24 10 7 7 7 5 51 24 10 10 10	Average Cost 2,576 2,497 4,736 6,380 11,892 11,892 10,530 11,585	Coefficient of Variation 0.58 0.56 0.58 0.51 1.46 1.18 0.67 0.65		Trim Point 15 7 7 7 7 7 7 7 7 7 7 7 7 9 3 3 3 3 3 3 3
Laparoscopic Cholecystectomy  Laparoscopic Cholecystectomy  Miscellaneous Hepatobiliary And Pancreatic Procedures  Cirrhosis And Alcoholic Hepatitis	Complexity Level Pix1 Pix3 Pix4 Pix4 Pix2 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4	SWRV 0.579544 0.521221 0.927768 1.296317 2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	Activity 3,850 3,481 252 70 47 73 36 14 14 514 164	Costed Cases 1,198 1,127 76 20 20 16 51 24 10 7 7 7 6 51 24 10 9 9	Average Cost 2,576 2,497 4,736 6,380 14,408 11,892 6,392 10,530 11,585	Coefficient of Variation 0.58 0.56 0.51 1.46 1.18 0.67 0.55 0.55 0.67 0.67 0.55 0.55 0.55	Standard Deviation 1,500 1,393 2,753 3,276 21,026 14,078 4,263 5,804 6,000 24,171 6,346	Off 1 15 15 15 22 22 22 26 26 26 36 36 33 33 33 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36
Laparoscopic Cholecystectomy  Laparoscopic Cholecystectomy  Miscellaneous Hepatobiliary And Pancreatic Procedures  Cirrhosis And Alcoholic Henstitis	Pix1 Pix3 Pix3 Pix4 Pix2 Pix3 Pix4 Pix3 Pix4 Pix4 Pix4	5WRV 0.579544 0.521221 0.927768 1.296317 2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	Activity 3,850 3,481 2,522 70 70 73 73 6 14 14 514 164	1,198 1,127 1,127 20 20 16 51 51 24	2,576 2,497 4,736 6,380 14,408 11,892 6,392 10,530 11,585	0.55 0.56 0.56 0.51 1.46 1.18 0.67 0.55	0eviation 1,500 1,393 2,753 3,276 21,026 14,078 4,263 5,804 6,000 24,171 6,346	22 22 24 41 41 41 33 36 64 66 46 66 46 66 66 66 66 66 66 66 66
Laparoscopic Cholecystectomy  Miscellaneous Hepatobiliary And Pancreatic Procedures  Cirrhasis And Alcoholic Henatitis	Pix1 Pix3 Pix3 Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4	0.521221 0.927768 1.296317 2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	3,481 252 252 70 70 73 36 14 14 14 164	1,198 1,127 76 20 20 16 51 51 10	2,576 2,497 4,736 6,380 11,892 11,892 6,392 11,585	0.58 0.56 0.58 0.51 1.46 1.18 0.67	1,500 1,393 2,753 3,276 21,026 14,078 4,263 5,804 6,000 24,171 6,346	7 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
Miscellaneous Hepatobiliary And Pancreatic Procedures Cirrhasis And Alcoholic Hepatitis	Pix1 Pix2 Pix3 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4 Pix4	0.521221 0.927768 1.296317 2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	3,481 70 70 73 73 36 14 14 14 514	1,127 76 20 20 16 51 24 10	2,497 4,736 6,380 14,408 11,892 6,392 10,530 11,585	0.56 0.58 0.51 1.46 1.18 0.67 0.55	1,393 2,753 3,276 21,026 14,078 4,263 5,804 6,000 24,171 6,346	15 15 22 22 24 41 41 41 33 33
Miscellaneous Hepatobiliary And Pancreatic Procedures Cirrhasis And Alcoholic Hepatitis	Pk2 Pk3 Pk4 Pk4 Pk2 Pk2 Pk4 Pk4 Pk4 Pk7	0.927768 1.296317 2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	70 70 47 73 36 14 14 14 16 164	20 20 16 51 24 10 10	4,736 6,380 14,408 11,892 6,392 10,530 11,585	0.58 0.51 1.46 1.18 0.67 0.55	2,753 3,276 21,026 14,078 4,263 5,804 6,000 24,171 6,346	15 15 15 15 15 15 15 15 15 15 15 15 15 1
Miscellaneous Hepatobiliary And Pancreatic Procedures Cirrhasis And Alcoholic Hepatitis	Pix3 Pix4 Pix2 Pix3 Pix4 Pix4 Pix4 Pix4 Pix7	2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	70 47 73 73 14 14 14 14 14 1128	20 16 51 24 10 10	6,380 14,408 11,892 6,392 10,530 11,585	0.51 1.46 1.18 0.67 0.55	3,276 21,026 14,078 4,263 5,804 6,000 24,171 6,346	22 33 33 33 26 36 36 37
Miscellaneous Hepatobiliary And Pancreatic Procedures Cirrhasis And Alcoholic Henatitis	Pix4 Pix3 Pix3 Pix4 Pix4 Pix1	2.563212 2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	73 73 36 14 14 14 514 164	16 51 24 10 7	14,408 11,892 6,392 10,530 11,585	1.18 0.67 0.55 0.55	21,026 14,078 4,263 5,804 6,000 24,171 6,346	33 36 64 64 64 64 64 64 64 64 64 64 64 64 64
	Pix1 Pix2 Pix4 Pix4	2.197252 1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	73 36 14 14 9 14 514 164 128	51 24 10 7	6,392 10,530 11,585	1.18 0.67 0.55 0.52	14,078 4,263 5,804 6,000 24,171 6,346	33 64 41
Cirrbosis And Alcoholic Henatitis	PK1 PK2 PK4 PK4 PK1	1.041541 1.809354 1.938075 5.344042 1.205700 0.563278	36 14 9 9 14 514 164 128	24 10 7	6,392 10,530 11,585	0.55	4,263 5,804 6,000 24,171 6,346	33 34 56 36 38
Cirrosis and Alcoholic Henatitis	Pix3 Pix4 Pix1 Pix1	1.809354 1.938075 5.344042 1.205700 0.563278 0.821806	14 14 514 164 128	10	11,585	0.55	5,804 6,000 24,171 6,346	33 64 36
Cirrbasis and Alcoholic Henatitis	Plx3 Plx4 Plx1 Plx1 Plx1	1.938075 5.344042 1.205700 0.563278 0.821806	9 14 514 164 128	6	11,585	0.52	6,000 24,171 6,346	33 64 36
Cirrhosis and alcoholic Henatitis	Pix4 Pix1 Pix2	5.344042 1.205700 0.563278 0.821806	514 164 128	6	30 961		24,171 6,346	3 8
	Plx1	1.205700 0.563278 0.821806	514 164 128		-00,00	0.78	6,346	33
	Plx1 Plx2	0.563278	164	225	6,120	1.04		0
323 PK1	Phz	0.821806	128	57	3,023	0.72	2,184	70
SAS THE PARTY OF T				4	4,470	0.59	2,628	26
323 Pk3	Plx3	1.107329	98	49	5,829	0.91	5,323	36
323	Plx4	2.169653	136	78	12,253	0.98	11,989	42
324 Pancreatic Cancer Or Other Malignancy Of Hepatobiliary System		1.089188	298	223	5,584	0.75	4,167	36
324 CONTRACTOR OF THE PROPERTY OF THE PARTY	Plx1	0.798938	315	102	4,269	0.72	3,082	29
324 PIX2	Plx2	1.037709	146	58	5,605	08.0	4,498	37
324 PM3	Plx3	1.343160	22	36	7,546	0.51	3,860	43
324 Plx4	Plx4	1.500912	67	27	8,544	0.71	6,070	54
325 Pancreas Diseases Except Malignancy		0.604233	1,730	622	3,053	0.85	2,590	18
325 Pix1	Plx1	0.439658	1,249	424	2,323	0.63	1,453	14
325	Plx2	0.694820	305	124	3,788	0.76	2,868	22
325 Plx3	Plx3	1.086297	103	51	6,271	0.64	3,990	32
325 Pix4	Plx4	3.349781	73	40	18,279	1.12	20,381	57
326 Liver Diseases Except Cirrhosis Or Cancer		1.099055	598	252	5,820	1.17	6,791	24
326	Plx1	0.587548	306	112	3,274	0.70	2,281	20
326 Plx2	Plx2	0.797165	104	47	4,508	0.81	3,634	29
326	Phx3	1.282998	74	32	868'9	0.78	5,347	37
326 Plx4	Plx4	2.972377	114	99	17,888	1.38	24,690	44



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, and a second	Complexity			Costed	Blended Average	Coefficient	Standard	T m
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
329 Billary Tract Diseases		0.507063	1,629	374	2,566	97.0	1,938	13
329	Plx1	0.383991	1,330	268	2,096	69.0	1,440	9
329	Plx2	0.726480	127	43	4,174	0.75	3,141	18
329	Plx3	0.849080	124	43	4,658	0.79	3,698	21
329	Ph/4	1.436749	48	24	8,177	1.10	8,986	32
350 Multiple Or Bilateral Joint Replacement		2.832849	53	23	15,066	0.55	8,244	43
350	Pix1	1.997777	26	97	11,317	0.42	4,760	23
. 350	Plx2	2.362574	6	4	14,397	0.25	3,620	31
350	PIK3	3.292463	9	7	18,829	0.56	10,582	41
350	Plx4	4.577303	80	3	25,962	0.44	11,423	122
351 Joint Replacement For Trauma		1.735778	791	416	9,111	0.47	4,262	34
351	Plx1	1.374915	504	282	7,646	0.37	2,866	24
351	Pk2	1.935327	122	59	10,972	0.45	4,949	41
351	Plx3	2.437709	11	47	13,394	0.46	6,227	67
	Plx4	3.359773	94	48	19,333	0.57	10,928	82
352 Hip Replacement		1.673833	1,964	1,073	8,299	0.36	3,026	12
352	Pix1	1.494353	1,487	794	8,081	0.39	3,142	12
352	Plx2	1.677027	300	215	8,849	0.22	1,952	12
352 Control of the co	Plx3	2.051051	124	99	10,862	0.34	3,724	25
352	Plx4	2.747061	53	36	14,879	0.52	7,771	41
354 Knee Replacement		1.570999	2,159	1,173	7,627	0.24	1,839	12
354	Plx1	1.403382	1,670	919	7,438	0.22	1,611	12
354	Plx2	1.613269	299	182	8,425	0.30	2,550	13
354	Pix3	1.782407	130	99	9,567	0.31	2,971	22
354	Pix4	2.163252	09	30	12,024	0.41	4,904	35
355 Reattachment Procedures Or Lower Extremity Or Shoulder Amputations		1.693092	39	42	9,659	19'0	6,427	42
THE STATE OF THE PROPERTY OF T	Pix1	1.202099	16	12	7,083	0.58	4,080	29
355	Plx2	1.857618	<b>∞</b>	ro	11,459	0.67	7,620	37
355	Phs	4.230292	2	2	22,267	0.18	4,079	58
355	Plx4	7.575338	13	80	43,212	1.17	50,687	159



Soliculie o - Imparient Statistical Background								
			2000/2001	1007				1
			1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Blended			
CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Tevel	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
356 Repair Hip And Femur Procedures	the second secon	1.304677	182	133	7,481	95'0	4,205	24
356	Plx1	1.045015	112	84	6,335	0.49	3,127	20
356	Plx2	1.577437	45	35	9,651	0.48	4,669	35
356	Plx3	2.190668	14	10	13,586	0.54	7,269	45
356	Plx4	4.278585	11	6	23,452	0.73	17,110	129
358 Lower Extremity Procedures With Infection		1.227916	172	66	6,840	0.81	5,528	28
358	Plx1	1.001382	135	79	5,965	0.74	4,433	21
358	Plx2	1.588972	21	11	9,842	99.0	6,514	45
358	Plx3	2.118205	80	3	12,287	0.92	11,358	61
358	Pix4	4.408762	8	7	24,812	0.62	15,473	143
359 Upper Extremity Procedures With Infection		0.999560	42	21	5,437	0.81	4,428	18
359	Pix1	0.757552	34	18	4,570	0.57	2,618	14
359	Plx2	2.158313	9		10,446	1.04	10,879	27
359	Pix3	2.908452	2	2	14,254	0.56	8,002	97
359	Plx4	3,395162			18,895	0.28	5,354	53
360 Upper Extremity Amputations And Revisions		1.060157	49	25	5,820	96.0	5,574	26
360	Plx1	0.709794	32	17	4,050	0.64	2,572	20
360	Plx2	1.444698	12	9	8,711	0.67	5,850	81
098	Plx3	2,459490	2	1	13,382	0.73	9,723	92
360	Plx4	5.014147	3	2	26,613	0.79	20,967	67
361 Musculoskeletal Biopsy For Malignancy		2.928447	33	25	16,798	1.35	22,729	72
361	Plx1	1.223824	23	17	7,405	0.82	6,048	39
361	Plx2	3.264165	4	4	18,463	0.54	696'6	115
361	Plx3	3.498637	2	1	16,629	99.0	10,950	43
361	Plx4	8.933634	4	3	53,401	0.72	38,374	66
362 Musculoskeletal Biopsy Without Malignancy		1.924098	54	36	10,680	1.53	16,295	48
362	Plx1	0.946644	37	23	5,511	0.77	4,264	32
362	Plx2	1.394878	4	2	7,916	1.16	9,201	67
362	Pix3	3.880190	2	2	22,195	0.93	20,545	110
362	Plx4	5.750643	8	7	35,443	0.87	30,907	63



2000/2001           SWRV         Activity         Costed Cases         Cost of Variage           1.499337         720         478         8,881           1.221690         523         347         7,513           2.047560         112         79         12,485           2.047560         112         79         12,485           2.047560         112         79         12,485           2.047560         112         79         12,485           2.0690911         1,432         791         4,015           0.690911         1,432         791         4,015           0.690911         1,432         791         4,015           0.690911         1,432         791         4,015           0.690911         1,432         791         4,015           0.642268         1,308         7         5,389           1.149033         76         57         6,386           1.212087         8         62         6,315           1.287671         4         2         6,524           1.528764         2         7,832           1.528764         1         4,524           1.666745<	Description Back And Neck Procedures With Fusion	Complexity		2000/2	1001	Blended			
Complexity         SWIRT Activity Procedures Without Fusion         Ph.L. 1.221690 523 347 7.513         BR.B. 1.4515         Activity Procedures         Ph.L. 1.221690 523 347 7.513         BR.B. 1.4515         Activity Ac	Description 3ack And Neck Procedures With Fusion	Complexity				Blended			
Complexity         SWIT Activity Liston         Activity Cases         Costed Onto Inventor Cases         Activity Cases         Costed Onto Inventor Cases         Activity Case	Description Back And Neck Procedures With Fusion	Complexity							
Lord         SVITIV         ACHMIN         Cases         Cost         In Plant           1.499377         1.21690         523         347         7.513           1.517         1.49937         7.20         478         8.881           1.517         1.21600         523         347         7.513           1.517         1.513         47.52782         44         37         29,136           1.517         1.517         1.513         40.15         3.893           1.517         1.43037         36         3.893         3.893           1.517         1.14903         76         3.13         3.943           1.517         1.14903         76         3.13         3.943           1.517         1.14903         76         3.13         3.943           1.517         1.14903         76         3.15         3.94           1.517         1.14903         76         3.14         3.15           1.517         1.14903         76         3.14         3.15           1.517         1.14903         76         3.14         3.14           1.518         1.14903         76         3.14         3.14	Description Back And Neck Procedures With Fusion				Costed	Average	Coefficient	Standard	Trim
Back And Neck Procedures With Fusion Ph.1 1,21669 523 347 7,513  Ph.2 2,441560 523 347 7,513  Ph.2 2,441560 523 347 7,513  Ph.2 2,441560 523 347 7,513  Ph.3 2,651363 41 32 16,004  Ph.4 4,752782 44 37 2,9136  Back And Neck Procedures Without Fusion Ph.2 1,149033 76 5363  Ph.3 1,149033 76 5363  Ph.4 1,1212087 36 62 6,315  Ph.4 1,121208 33 34 4,244  Ph.4 1,121208 33 34 4,224  Ph.4 1,121208 33 34 4,234  Ph.4 1,121208 35 34 4,324  Ph.4 1,1313  Ph.4	3ack And Neck Procedures With Fusion	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
Pht 1,121690 523 347 7,513			1.499337	720	478	8,881	0.57	5,034	15
Pix2         2.047560         112         79         12.485           Back And Neck Procedures Without Fusion         Ph4         4.752782         44         32,136           Shoulder Arthropiasty         Ph2         1.432782         44         32,136           Shoulder Arthropiasty         Ph2         1.149033         76         57         6.886           Ph3         1.431773         36         2.88         6.69           Ph4         1.212087         88         6.235         6.886           Ph4         1.149033         76         57         7.839           Ph4         1.149033         76         6.134           Ph4         1.149048         53         26         4.133           Ph4<		Plx1	1.221690	523	347	7,513	0.46	3,446	12
Ph. 2		PK2	2.047560	112	79	12,485	0.42	5,278	20
Back And Neck Procedures Without Fusion     0.689911 1,432 791 4,015       Back And Neck Procedures Without Fusion     Phd 1 0.64928 1,308 791 4,015       Shoulder Arthroplasty     Phd 2 1.149033 78 8 6,986       Phd 3 1.437773 36 5,986       Phd 4 2.214575 12 7 13,729       Shoulder Arthroplasty     Phd 2 2.214575 12 7 13,729       Phd 4 2.214575 12 7 13,729       Phd 4 2.214575 12 7 13,729       Phd 5 1.28047 8 6 6,335       Phd 7 1.212087 8 6 6,335       Phd 7 1.212087 8 6 6,335       Phd 4 1.51261 2 2 7,832       Phd 7 1.51269 6 1 7 13,729       Phd 1.51261 2 2 7,832       Phd 1.51261 2 2 7,832       Phd 1.51261 3 3 3 4 4,524       Phd 1.51261 3 5 5 6,314       Phd 2.51459 6 1 40 4,901       Phd 2.51459 6 1 40 4,901       Phd 2.51461 4 1,51261 5 5 6,314       Phd 3.7139 7 1,68999 3 1 6,314       Phd 3.7139 7 1,68999 3 1 6,314       Phd 4 2.51661 2 2 2 7,832       Phd 5 2.636270 1 11,4911       Phd 6 2.74566 382 16 4 9,38       Phd 7 2.74561 2 5 4 9,38       Phd 7 2.74561 2 5 4 9,38       Phd 7 2.74561 2 7 1,4951       Phd 7 2.74561 2 7 1,4		PIX3	2.651983	41	32	16,004	0.41	6,533	31
Back And Neck Procedures Without Fusion Pht.1 0.642268 1,308 730 3,893 Phz.1 1,149033 76 57 6,986 Phz.1 1,149033 76 57 6,986 Phz.2 1,149037 36 27 8,649 Phz.2 1,149177 36 67 6,315 Phz.2 1,149177 36 67 6,325 Phz.3 1,149177 36 67 6,325 Phz.4 1,1512087 88 62 6,525 Phz.4 1,1512087 88 62 6,325 Phz.4 1,1512087 8 1 1,359 Phz.4 1,1512087 8 1 1,359 Phz.4 1,1512087 14 12 7,396 Phz.4 1,1512087 2 1 1,4807 Phz.4 1,1512087 28 1,556 Phz.4 1,1512087 2 1 1,6207 Phz.4 1,1512087 2 1		F/I-d	4.752782	44	37	29,136	0.81	23,699	7.1
Phil 0.642268 1,308 730 3,893	Back And Neck Procedures Without Fusion		0.690911	1,432	791	4,015	0.39	1,569	8
Ph.2         1.149033         76         57         6.986           Ph.3         1.149033         76         57         6.986           Shoulder Athroplasty         1.31773         36         25         8,649           Shoulder Athroplasty         1.210927         36         25         8,649           Ph.4         1.21097         36         67         6,315           Ph.2         1.287671         4         2,652           Ph.3         1.266464         2         6,325           Ph.4         1.512616         2         2         7,822           Ph.4         1.512616         2         2         7,824           Ph.4         1.512616         3         3         4,524           Ph.4         2.636270         3         4,524           Ph.4         2.636270         3         4,299           Ph.4         2.4363470         4         9,386           Ph.4         2.74556		Pkt	0.642268	1,308	730	3,893	0.37	1,458	8
Pik.3     1.437773     3.6     2.5     8.649       Shoulder Arthroplasty     1.3027     9.6     7     13.729       Shoulder Arthroplasty     1.21087     8     6.2     6.315       Ph.1     1.21087     88     6.2     6.235       Ph.2     1.287671     4     2     6.525       Ph.3     1.68446     2     1     7.329       Ph.4     1.512616     2     2     7.324       Ph.2     1.066745     5     5     6.314       Ph.4     2.438995     3     1     9.566       Ph.4     1.748696     38.2     26     4.139       Ph.4     2.74561     2     1.46,31     1       Ph.4     2.74561     2     1     1.529       Ph.4 <td></td> <td>Plx2</td> <td>1.149033</td> <td>92</td> <td>57</td> <td>986'9</td> <td>0.57</td> <td>3,999</td> <td>21</td>		Plx2	1.149033	92	57	986'9	0.57	3,999	21
Shoulder Arthroplasty		Pix	1.437773	36	25	8,649	0.43	3,717	22
Shoulder Arthroplasty Pix1 1.1212087 88 62 6.235 Pix2 1.287671 4 2 6.532 Pix3 1.658464 2 1 7.359 Pix3 1.658464 2 2 7.832 Major Hip And Knee Procedures Major Hip And Knee Procedures Pix1 0.773159 53 34 4.524 Pix2 1.066745 5 5 6.314 Pix2 1.066745 5 5 6.314 Pix3 1.658464 1 1 1.2599 Pix3 1.658464 2 2 7.832 Pix3 1.889995 3 1 1.4,641 Pix3 1.33470 14 12 7.959 Pix3 1.548561 2 2 1 1.599 Pix3 1.548561 2 2		Plx4	2.214575	12	7	13,729	99.0	9,006	51
PKJ         1.212087         88         62         6,235           PKZ         1.287671         4         2         6,552           PKJ         1.287671         4         2         6,552           PKJ         1.512616         2         2         7,832           PKJ         0.874829         61         40         4,901           PKJ         0.773159         53         34         4,524           PKJ         0.773159         3         1         9,566           PKJ         1.66745         5         6         41,13           PKJ         1.748696         38         2,28         4,133           PKJ         1.748696         38         2,155           PKJ         1.748696         38         1         1,6207           PKJ         1.749696         38         1         1,6207	Shoulder Arthropiasty		1.310927	96	67	6,315	0.26	1,618	80
PkZ     1.287671     4     2     6,552       Major Hip And Knee Procedures     Pk4     1.512616     2     7,359       Major Hip And Knee Procedures     Pk4     1.512616     2     7,832       Major Lower Extremity Procedures     Pk1     0.773159     53     34     4,524       Major Upper Extremity Procedures     Pk1     1.889995     3     1     9,566       Pk3     1.889995     3     1     9,566       Pk4     24,636270     114,841       Pk4     24,636270     114,841       Pk4     24,636270     144,841       Pk4     24,636270     144,841       Pk4     24,6366     382     268     4,133       Pk4     27,4366     382     268     4,133       Pk4     27,45661     2     1,459       Pk4     27,45661     2     1,450       Pk4     27,45661     2     1,450       Pk4     27,45661     2     1,450       Pk4     27,45661     2     1,496       Pk4     27,45661     2     1,496       Pk4     27,45661     2     1,496       Pk4     27,45661     3     7,596       Pk4     27,45661     4<		Plx1	1.212087	88	62	6,235	0.26	1,622	00
Pkg     1,658464     2     1     7,359       Major Hip And Knee Procedures     Pkg     1,512616     2     2     7,832       Major Hip And Knee Procedures     Pkg     1,512616     2     7,7312       Pkg     1,512616     2     7,7312     2     7,832       Pkg     1,06773159     53     34     4,524       Pkg     1,066745     5     5     6,314       Pkg     1,188995     3     1     9,566       Pkg     24,63670     3     283     4,299       Pkg     1,333470     14     12     7,959       Pkg     1,34561     2     1     16,207       Pkg     2,745561     2     1     16,207       Pkg     1,44946     3     283     2,556       Pkg     1,44946     2,74566     3     3,556       Pkg     1,44946     3     1     6,806       Pkg     1,44946     3     7,98       Pkg     1,44946     7     1,49466     7     7,98		PMZ	1.287671	4	2	6,552	0.30	1,993	٦
Major Hip And Knee Procedures     Pix4     1.512616     2     2     7,832       Major Hip And Knee Procedures     Pix1     0.817819     53     34     4,901       Major Lower Extremity Procedures     Pix2     1.066745     5     5     6,314       Major Lower Extremity Procedures     Pix3     1.889995     3     14,334       Major Lower Extremity Procedures     Pix1     0.748696     382     268     4,133       Pix2     1.333470     14     12     7,959       Pix3     1.548712     5     4     9,386       Pix4     2.74561     2     1     16,207       Major Upper Extremity Procedures     Pix4     2.74561     2     1     16,207       Pix3     1.349468     9     7     7,998       Pix3     1.449468     9     7     7,998       Pix3     1.343418     9     7     7,998		Plx3	1.658464	2	1	7,359	0.24	1,749	œ
Major Hip And Knee Procedures         0.874829         61         40         4,901           Major Hip And Knee Procedures         PIXI         0.773159         53         34         4,524           PIXI         1.066745         5         5         6,314           PIXI         1.066745         5         5         6,314           Major Lower Extremity Procedures         PIXI         24.636270         114,841           Major Lower Extremity Procedures         PIXI         0.817511         403         283         4,299           PIXI         1.33470         14         12         7,959         7,959           Major Upper Extremity Procedures         PIXI         2.745561         2         1         16,207           Major Upper Extremity Procedures         PIXI         0.676745         283         156         3,575           Major Upper Extremity Procedures         PIXI         1.449468         9         7         7,998		Plx4	1.512616	2	2	7,832	0.14	1,058	4
Pk.1     0.773159     53     34     4,524       Pk.2     1.066745     5     6,314       Major Lower Extremity Procedures     Pk.4     24.636270     3     1,899       Major Lower Extremity Procedures     Pk.4     24.636270     114,841       Pk.4     24.636270     383     268     4,133       Pk.4     1.748696     382     268     4,133       Pk.2     1.333470     14     12     7,959       Pk.3     1.548712     5     4     9,386       Pk.4     2.74561     2     1     16,207       Major Upper Extremity Procedures     Pk.4     2.74561     2     1     16,207       Pk.4     2.74561     2     1     16,207       Pk.4     2.74561     2     1     16,207       Pk.4     0.676745     283     156     3,575       Pk.2     1.449468     9     7     7,998       Pk.3     1.347344     1     1     6,846	Major Hip And Knee Procedures		0.874829	61	40	4,901	0.52	2,540	11
Pix2     1.066745     5     6,314       Major Lower Extremity Procedures     Pix4     24.636270     114,841       Major Lower Extremity Procedures     Pix1     24.636270     114,841       Pix1     0.817511     403     283     4,299       Pix1     0.748696     382     268     4,133       Pix2     1.333470     14     12     7,959       Pix3     1.548712     5     4     9,386       Pix4     2.745561     2     1     16,207       Major Upper Extremity Procedures     Pix4     2.745561     2     1     16,207       Pix3     1.449468     9     7     7,998       Pix3     1.347344     1     1     6,846		Pk1	0,773159	53	34	4,524	0,49	2,217	=
Pk3     1.889995     3     1     9,566       Major Lower Extremity Procedures     Pk4     24.636270     114,841       Major Lower Extremity Procedures     Pk1     24.636270     144,841       Pk1     0.817511     403     283     4,299       Pk2     1.333470     14     12     7,959       Pk3     1.548712     5     4     9,386       Pk4     2.745661     2     1     16,207       Major Upper Extremity Procedures     Pk4     2.745661     2     1     16,207       Pk4     2.74561     3     1     13     3,295       Pk2     1.449468     9     7     7,998       Pk3     1.347344     1     1     6,846		Plx2	1.066745	S	ស	6,314	0.45	2,626	16
Major Lower Extremity Procedures     Pix4     24.636270     114,841       Major Lower Extremity Procedures     0.817511     403     283     4,299       Pkz     0.748696     382     268     4,133       Pkz     1.333470     14     12     7,959       Pkz     1.548712     5     4     9,386       Pkz     2.74561     2     1     16,207       Major Upper Extremity Procedures     0.676745     283     156     3,575       Pkz     1.449468     9     7     7,998       Pkz     1.347344     1     6,846		Plx3	1.889995	e	-	9,566	0.56	5,371	22
Major Lower Extremity Procedures     0.817511     403     283     4.299       Pix1     0.748696     382     268     4,133       Pix2     1.333470     14     12     7,959       Pix3     1.548712     5     4     9,386       Pix4     2.745561     2     1     16,207       Major Upper Extremity Procedures     0.676745     283     156     3,575       Pix3     1.449468     9     7     7,998       Pix3     1.347344     1     6,846		Plx4	24.636270			114,841	0.00	0	92
Pix     0.748696     382     268     4,133       Pix2     1,333470     14     12     7,959       Pix3     1.548712     5     4     9,386       Pix4     2.745561     2     1     16,207       Major Upper Extremity Procedures     0.676745     283     156     3,575       Pix1     0.597573     271     138     3,295       Pix2     1.449468     9     7     7,998       Pix3     1.347344     1     6,846	Major Lower Extremity Procedures		0.817511	403	283	4,299	0.51	2,181	8
Pix2     1.333470     14     12     7,959       Px3     1.548712     5     4     9,386       Px4     2.74561     2     1     16,207       Major Upper Extremity Procedures     0.676745     283     156     3,575       Pix1     0.597573     271     138     3,295       Pix2     1.449468     9     7     7,998       Pix3     1.347344     1     6,846		Pix1	0.748696	382	268	4,133	0.47	1,930	8
Pix4     2.745561     5     4     9,386       Major Upper Extremity Procedures     0.676745     2     1     16,207       Pix1     0.597573     271     138     3,575       Pix2     1.449468     9     7     7,998       Pix3     1.347344     1     6,846		PIZ	1.333470	14	12	7,959	0.54	4,288	20
Major Upper Extremity Procedures     Pix4     2.745561     2     1     16,207       Major Upper Extremity Procedures     0.676745     283     156     3,575       Pix1     0.597573     271     138     3,295       Pix2     1.449468     9     7     7,998       Dix3     1.347384     1     6,846		Plx3	1.548712	ĸ	4	9,386	0.37	3,456	13
Major Upper Extremity Procedures     0.676745     283     156     3,575       Pix1     0.897573     271     138     3,295       Pix2     1.449468     9     7,998       Pix3     1.247344     1     6,846		Plv4	2.745561	2	•	16,207	0.70	11,311	89
Pix1 0.597573 271 138 3,295  Pix2 1.449468 9 7 7,998	Major Upper Extremity Procedures		0.676745	283	156	3,575	0.54	1,927	7
Plx2 1.449468 9 7 7,998		Plx1	0.597573	271	138	3,295	0.51	1,680	4
\$75 F.		Plx2	1.449468	6	7	7,998	0.48	3,853	38
		PIX3	1.347394	-	-	6,846	0.31	2,108	21
372 Ph/4 11.660226 2 1 60,316 0.		Plx4	11.660226	2	-	60,316	99.0	39,782	393



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CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
374 Minor Lower Extremity Procedures	Section of the sectio	0.584150	1,053	420	2,779	0.46	1,268	4
374	Plx1	0.541615	1,032	412	2,737	0.45	1,232	4
374	Plx2	0.763882	14	9	4,454	0.37	1,626	00
374	Pix3	0.809871	9	8	4,021	0.51	2,053	19
374	Plx4	1.142224	1					3
375 Minor Upper Extremity Procedures		0.529709	1,197	390	2,293	0.45	896	4
375	Plx1	0.486388	1,180	385	2,281	0.42	963	4
375	Pix2	0.819833	9	9	4,319	0.43	1,874	11
375	Plx3	0.604125	4		2,897	0.32	939	10
375	Plx4	1.109675	3	1	5,175	0.43	2,238	8
376 Miscellaneous Musculoskeletal Procedures		1.162271	133	95	6,720	0.78	5,237	9
376	Pix1	0.950636	114	79	5,868	0.81	4,747	9
376	Plx2	1.620694	80	7	9,657	0.35	3,346	9
376	Plx3	2.756156	4	4	17,532	0.37	6,405	16
376	Plx4	2.787350	7	9	16,876	0.42	7,105	40
377 Wound Debridement And Skin Graft For Musculoskeletal Disorders		1.324239	337	231	7,415	0.98	7,259	53
377	Plx1	0.941180	242	170	5,562	0.84	4,663	22
and the second s	Plx2	1.811583	52	37	11,037	0.75	8,268	36
377	Plx3	2.287644	25	11	13,512	0.75	10,117	51
377	Plx4	5.554371	18	12	32,366	0.82	26,683	107
378 Soft Tissue Procedures (MNRH)		0.650284	144	97	3,480	0.42	1,470	1
378	Plx1	0.608385	126	87	3,404	0.43	1,460	7
378	Plx2	0.747551	14	6	4,302	0.33	1,439	13
378	Plx3	2.314519	2		13,851	0.95	13,144	74
378	Ph4	2,454408	2	2	13,559	1.16	15,732	15
379 Other Musculoskeletal Procedures (MNRH)		0.450485	292	336	2,351	0.48	1,137	4
379	Pix1	0.416881	549	328	2,316	0.47	1,079	4
379	Pix2	0.887687	13	11	5,135	0.52	2,661	17
379	Plx3	0.817423	2		3,836	0.26	1,005	15
379	Plx4	5.755096	ю	2	28,741	1.19	34,247	92



# Albaria HEATHANDWELINESS Schedule 3 - Inpatient Statistical Background

Schedule 3 - Infrancial Statistical Packs Called								
			2000/2001	1003	400 800 000	The second second		-{
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	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
380 Other Lower Extremity Procedures (MNRH)	Control of the State of the Sta	0.456678	551	224	2,184	0.51	1,104	4
380	Plx1	0.421409	544	219	2,159	0.50	1,082	4
380	Plx2	0.645292	4	4	3,608	0.43	1,546	un.
380	Plx3	0.645046	က	1	3,385	0.40	1,341	15
380	Plx4							
381 Hand And Wrist Procedures (MNRH)		0.456667	141	61	2,264	0.32	730	1
381	Plx1	0.432215	140	61	2,274	0.32	726	-
. 381	Plx2	1.412825	1	-	6,667	0.67	4,437	9
	Plx3							
381	Plx4							
382 Arthroscopy (MNRH)		0.759650	12	7	4,065	0.81	3,297	13
382	Plx1	0.352709	10	4	1,900	0.51	975	7
382	Plx2	1.381548			8,824	0.25	2,240	13
382	Plx3							
382	Plx4	2.847124	2	2	18,031	0.67	12,143	29
383 PWS - Joint Replacement For Malignancy		2.178455	18	11	12,588	0.41	5,156	40
	Plx1	1.774837	10	9	11,106	0.52	5,816	23
383	Plx2	2.428553	5	6	14,317	0.28	3,969	31
<b>383</b>	Plx3	2.107679	2	2	12,154	0.17	2,044	21
383	Plx4	5.295209	1	1	29,836	0.56	16,823	96
384 PWS - Back And Neck Procedures For Malignancy		3.949848	34	26	23,422	09.0	14,162	59
384	Plx1	1.854951	10	9	11,489	0.48	5,561	26
384	Plx2	3.293771	7	IO	20,234	0.40	860'8	38
384	Plx3	4.112578	9	4	25,139	0.32	8,074	9
384	Plx4	5.521714	11	11	33,406	0.41	13,599	57
385 PWS - Major Orthopaedic Oncology Procedures		1.432250	34	23	8,452	0.82	6,941	19
382	Plx1	1.134529	25	20	7,106	0.64	4,576	11
385	Plx2	2.363764	2	m	14,319	0.62	8,813	32
385	Plx3	2.602307			12,028	0.46	5,505	16
385	Plx4	7.426532	4	4	46,748	0.46	21,288	70



			2000/2001	1004				
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CMG	Complexity			Costed	Average	Coefficient	Standard	
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
386 Other Orthopaedic Oncology Procedures	Achieva and control of the San	1.113744	42	29	809'9	89'0	4,467	19
386	Plx1	0.812784	30	19	5,100	0.42	2,150	13
386	Plx2	1.542029	9	9	9,612	0.62	5,964	24
386	Plx3	2.303397	9	4	13,956	0.49	6,903	28
386	Plx4	2.988634			14,733	0.77	11,399	40
391 Secondary Neoplasms And Pathological Fractures		1.432541	692	216	7,449	0.94	7,003	47
391	Plx1	1.013455	488	124	5,416	0.71	3,833	8
391	Pix2	1.387341	162	43	7,724	0.77	5,958	51
391	PIX3	2.086424	61	26	11,128	0.65	7,185	61
391	Plx4	3.207632	58	28	18,394	0.75	13,838	70
392 Osteomyeiltis		1.069362	131	55	6,113	0.70	4,292	34
392	Plx1	0.873920	79	31	5,269	0.77	4,055	30
392	Plx2	1.198153	21	80	7,157	09'0	4,275	31
392	Plx3	1.380547	22	6	8,130	0.63	5,115	30
392	Plx4	1,457549	6	7	9,105	0.76	6,954	82
393 Rheumatoid Arthritis		0.860971	195	29	4,367	1.36	5,957	27
393	Pix1	0.511042	128	33	2,786	0.81	2,262	18
393	Plx2	0.867415	32	80	4,139	0.45	1,875	31
393	Plx3	1.670997	18	7	8,893	0.63	5,645	53
393	Plx4	6.205939	17	12	38,235	0.81	30,867	100
394 Septic Arthritis		0.663363	98	21	3,517	0.84	2,939	23
394	Plx1	0.484945	99	14	2,628	0.88	2,304	17
394	Plx2	1.489495	m	-	7,877	0.33	2,566	34
394	Plx3	0.810251	19	4	4,545	0.53	2,420	31
	Ptx4	2.789863	7	4	16,338	1.07	17,494	99
397 Non-Inflammatory Arthritis		1.126938	301	28	5,197	0.68	3,523	30
	Pix1	0.774656	239	39	3,792	0.55	2,074	2.1
397	Pix2	1.477491	40	6	7,395	0.45	3,362	38
397	Plx3	1.943017	13	9	10,391	0.76	7,884	65
397	Pix4	4.037281	6	2	18,259	0.65	11,876	183



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and the second s		L	2000/2001	2001	Rlended			<b>***</b>
CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
398 Other Inflammatory Arthritis		0.655787	641	215	3,464	1.24	4,289	20
398	Plx1	0.433842	486	147	2,381	0.73	1,749	17
308	Pbc2	0.940436	75	28	5,140	0.62	3,190	31
398	Plx3	1.052581	52	28	6,063	0.97	5,880	34
368	Plx4	2.606468	28	18	15,622	1.33	20,765	49
399 Orthopaedic Aftercare		0.696653	400	118	3,699	1.13	4,169	29
399	Plx1	0.463542	315	- 97	2,591	0.93	2,406	25
. 399	Plx2	1.292076	48	14	7,551	0.63	4,758	52
399	Plx3	1.312087	23	7	7,088	0.68	4,820	89
399	Plx4	2.377202	14	9	14,335	99'0	9,419	101
401 Other Musculoskeletal Malignancies		1.134214	44	20	6,534	0.76	4,988	17
401	Plx1	0.799502	26	10	4,798	0.59	2,839	14
401	Pk2	1.250686	7	2	7,723	0.95	7,349	29
401	Plx3	1.405189	œ	ស	8,471	0.44	3,748	20
401	Plx4	3.617321	3	3	21,743	0.63	13,606	38
402 Disc Disease		0.631576	934	223	3,046	0.77	2,355	21
402	Plx1	0.539465	828	195	2,765	0.72	2,003	21
402	Plx2	1.129685	69	21	5,909	0.62	3,687	39
	Plx3	2.186343	26	10	11,030	0.72	7,957	63
402	Pix4	2.103326	11	7	12,120	0.76	9,243	92
404 Other Musculoskeletal Infections		0.360453	10	4	2,089	0.94	1,967	15
404	Pix1	0.337238	10	4	2,089	0.94	1,967	15
404	Plx2							
404	Plx3							,,,,,,,,,,
404	Plx4							
407 Other Musculoskeletal Disorders		0.561259	20	38	3,183	0.93	2,959	16
407	Plx1	0.385185	54	28	2,256	0.57	1,291	13
407	Plx2	0.780894	12	9	4,574	0.94	4,322	30
407	Plx3	0.910743	1	1	5,429	0.50	2,716	6
407	Plx4	1.396112	3	2	7,644	0.45	3,441	18



			2000/2001	2001				
					Blended			
CMG	Complexity Level	SWRV	Activity	Costed Cases	Average Cost	Coefficient of Variation	Standard Deviation	Trim Point
409 Back Pain (MNRH)		0.464994	1,175	211	2,224	0.70	1.565	14
409	Plx1	0.385764	1,076	183	1,960	0.65	1,279	
409	Plx2	0.751100	89	17	4,015	0.84	3,374	33
409	Plx3	1.516614	22	ro	8,674	0.75	6,515	33
409	Plx4	2.244730	6	9	11,661	0.82	9,614	90
411 Signs, Symptoms And Deformities (MNRH)		0.473623	564	160	2,393	0.72	1,733	16
411	Plx1	0.427488	497	141	2,314	97.0	1,714	16
411	Plx2	0.807961	43	15	4,291	0.78	3,330	32
411	PIK3	0.683728	18	9	3,915	0.56	2,207	24
411	Plx4	1.631273	9	4	9,709	0.74	7,155	9
413 Joint Derangements (MNRH)		0.395634	117	31	1,912	0.65	1,233	13
413	Plx1	0.323537	108	25	1,772	0.57	1,001	
413	Plx2	0.691581	4	2	3,521	0.84	2,956	34
413	Plx3	0.161293	r.	2	752	0.82	617	7
413	Plx4							7
414 Sprains Strains And Minor Injuries (MNRH)		0.347005	214	53	1,745	97.0	1,318	13
414	Plx1	0.316545	196	20	1,707	77.0	1,313	13
414	Plx2	0.489506	11	-	2,443	0.55	1,334	26
414	Plx3	0.559012	9	2	2,828	0.42	1,175	20
414	Pix4	0.864458	1					17
425 Skin Graft And Wound Debridement For Dermatologic Dis Except Ulcer Or Cellulitis		0.961212	250	152	5,497	0.94	5,177	19
425	Plx1	0.716739	211	126	4,302	0.82	3,523	13
425	Plx2	1.738016	20	14	10,839	0.67	7,266	21
425	Plx3	1.900175	10	9	12,016	89.0	8,195	20
425	Plx4	5.661361	6	9	36,368	0.33	12,155	120
427 Skin Graff And Wound Debridement For Skin Ulcer Or Cellulitis		2.986067	242	145	16,190	0.97	15,666	92
427	Plx1	1.896698	148	87	11,213	0.87	9,778	57
427	Plx2	3.376019	35	17	19,097	0.79	15,075	92
427	Plx3	3.079496	28	21	17,683	0.69	12,257	85
427	Plx4	9.282394	31	24	52,495	0.70	36,930	180
								١



Complexity         Complexity         Complexity         Complexity         Complexity         Complexity         Control Complexity<	Schodule S - Inpatient Statistical Packers								
Countylearly         SVINIA Fortier         Activity Charter         Cost of Charter         Coefficient Activity         Coefficient Charter         Coeffi	and the second s			2000/	2001	the state of the state of		And And And And	-{
Control	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Blended			
Figure Eccept Biopsy And Local Excision Without Mailgnancy Ph.1 0,570815 1,018 379 2,716 0.30 802 802 802 802 802 802 802 802 802 80	CMG Code Description	Complexity	SWRV	Activity	Cases	Average Cost		Standard Deviation	Point
Phil	edures Except Biopsy And Local		0.621833	1,046	388	2,750	0.32	068	4
Prize 1,808876 20 15 10,812 0.69 7,406  Prize 1,808876 20 15 10,812 0.69 7,406  Prize 1,200388 5 5 5 11,818 0.52 6,712  Prize 1,200388 5 5 5 11,818 0.52 6,712  Prize 1,139362 35 3 16,622 0.55 9,130  Prize 1,139362 35 3 16,73 0.59 1,130  Prize 1,139362 35 3 16,73 0.59 1,130  Prize 1,139362 35 37 3,166 0.55 1,133  Prize 1,139362 35 37 3,166 0.55 1,133  Breast Blopsy And Local Excision Without Mailgnancy Prize 1,000916 72 13 1,200 0.59 5,175  Prize 1,000916 72 1,000916 0.59 6,175  Prize 1,000916 72 1,000916 0.59 6,175  Prize 1,000916 0.59 7,175  Pri		Plx1	0.570816	1,018	379	2,716	0.30	802	4
Phi 2 2,00386 5 5 12,818 0,52 6,702  Total Mastectomy For Breast Malignancy Phi 2,219534 3 3 12,818 0,52 6,1302  Phi 3,219534 3 3 3,166 0,53 1,1652  Phi 0,599513 920 357 3,166 0,53 1,1652  Phi 1,193052 35 19 6,757 0,74 4,380  Phi 1,193052 3 13 4,457 0,40 1,908  Phi 2,193050 2 2,64 0,37 2,474  Phi 1,193050 2 2,64 0,37 2,66 0,36 2,474  Phi 1,193050 2 2,64 0,37 2,67 2,67 2,67 2,67 2,67 2,67 2,67 2,6		Pk2	1.808876	20	15	10,812	0.69	7,406	17
Place of Subsidiary         Place (a) 205534         3 14,652         0.55         9,100           Total Mastectomy For Breast Malignancy         Ph. 1         0.69908         966         379         3,106         0.55         9,190           Potal Mastectomy For Breast Procedures For Malignancy         Ph. 2         1.326267         7         5         12,674         0.59         7,440           Ph. 3         2.362267         7         5         12,674         0.59         7,140           Ph. 3         2.362267         7         5         12,674         0.59         7,140           Ph. 4         1.677031         7         4         4,80         0.59         7,140           Ph. 2         0.778263         7         4,81         0.40         1,22         4,81           Ph. 3         0.325267         7         1,52         0.44         693           Ph. 3 <td>428</td> <td>Plx3</td> <td>2.200388</td> <td>R</td> <td>S</td> <td>12,818</td> <td>0.52</td> <td>6,702</td> <td>18</td>	428	Plx3	2.200388	R	S	12,818	0.52	6,702	18
Total Mastectomy for Breast Malignancy         Pht.1         0.66990R         966         319         3.156         0.60         1,962           First Mastectomy for Breast Malignancy         Pht.3         1.38267         35         31,166         0.53         1,562           Subtotal Mastectomy And Other Breast Procedures For Malignancy         Pht.4         1.577081         7         2,87267         0.59         7,440           Pht.4         1.577081         7         2,87267         0.59         2,745         0.59         7,440           Subtotal Mastectomy And Other Breast Procedures For Malignancy         Pht.3         0.57031         7         2,87269         0.59         5,175           Breast Biopsy And Local Excision Without Malignancy         Pht.3         1,07036         4         4,467         0.45         4,79           Pht.3         1,07036         4         4,467         0.45         4,79           Breast Biopsy And Local Excision Without Malignancy         Pht.4         2,152830         2         1,326         0.74         693           Pht.3         0.327570         1         1,536         0.74         693           Pht.4         0.327570         1         1,537         0.45         690 <td< td=""><td>428</td><td>Plx4</td><td>3.205534</td><td>3</td><td>3</td><td>16,652</td><td>0.55</td><td>9,190</td><td>18</td></td<>	428	Plx4	3.205534	3	3	16,652	0.55	9,190	18
Ph.I.         0.599313         920         357         3.106         0.53         1.652           Ph.Z.         1.139062         35         35         1.96         6.757         0.74         4.80           Subtotal Mastectomy And Other Breast Procedures For Malignancy         Ph.A.         2.362267         7.0         357         2.664         0.36         9.72           Subtotal Mastectomy And Other Breast Procedures For Malignancy         Ph.A.         0.543472         770         357         2.686         0.36         9.72           Ph.A.         0.507316         751         352         2.644         0.37         9.70           Ph.A.         0.577863         13         4         4,487         0.36         9.72           Ph.A.         2.578890         2         2,528         0.71         10,883           Ph.A.         2.578890         2         2,528         0.71         10,883           Ph.A.         0.236712         73         13         1,226         479           Ph.A.         0.237570         1         1,537         0.45         690           Ph.A.         0.244512         47         2         2,44         1,27           Ph.A.	429 Total Mastectomy For Breast Malignancy		0.669908	996	379	3,268	09.0	1,963	1
Phi 2 1.193052 35 19 6,757 0.74 4,980  Phi 3 2.382267 7 5 12,674 0.59 7,140  Phi 4 1,0710 4 2 8,730 0.59 7,140  Phi 1 0.507916 751 357 2,666 0.36 97.2  Phi 1 0.507916 771 357 2,666 0.36 97.2  Phi 2 0.778263 13 4 4,677 0.55 2,474  Phi 3 1,07796 4 2 15,225 0.37 97.0  Phi 2 0.778263 13 4 4,677 0.55 2,474  Phi 3 1,07796 4 2 15,225 0.37 97.0  Phi 0 0.296112 73 13 1,320 0.36 47.9  Phi 0 0.296112 73 1,320 0.36 47.9  Phi 0 0.296112 73 1,320 0.36 47.9  Phi 0 0.296112 73 1,330 0.36 47.9  Phi 0 0.296112 73 1,330 0.36 47.9  Phi 0 0.296112 73 1,330 0.45 0.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1	429	Pkt	0.599313	920	357	3,106	0.53	1,652	7
Pix3         2.382267         7         5         12,674         0.59         7,440           Subtotal Mastectomy And Other Breast Procedures For Malignancy         Pix4         1,677081         4         2         8,730         0.59         5,175           Subtotal Mastectomy And Other Breast Procedures For Malignancy         Pix1         0.543472         770         357         2,666         0.36         8,715           Breast Biopsy And Local Excision Without Malignancy         Pix3         1,070796         4         2         4,814         0.40         1,926           Prix         0.778263         13         4         4,467         0.55         2,414           Pix3         1.070796         4         2         4,814         0.40         1,926           Pix4         2.572830         2         15,225         0.71         10,883           Pix3         1.272830         7         13         1,320         0.36         479           Pix4         0.230799         9         2         1,525         0.74         1,773           Pix4         1.537         0         2         1,537         0         4         1,77           Pix4         0.365421         1         <	429	Plx2	1.193052	35	19	6,757	0.74	4,980	17
Subtotal Mastlectomy And Other Breast Procedures For Malignancy         Pix4         1.677081         4         2         8,730         0.59         5,175           Subtotal Mastlectomy And Other Breast Procedures For Malignancy         Phx1         0.543472         770         387         2,666         0.36         972           Phx2         0.778263         13         4         4,467         0.37         970           Phx3         1.070796         4         2         4,814         0.40         1,926           Phx3         1.070796         4         2         4,814         0.40         0.37         970           Phx3         1.070796         4         2         4,814         0.40         0.36         479           Phx1         0.296712         73         13         1,326         0.71         1,926           Phx3         1         0.296712         73         13         1,326         0,41         693           Phx3         1         0.237570         1         1,357         0,45         690           Phx3         0.552697         1         1,537         0,45         1,73           Phx4         0.756222         1         2,81         0,	429	Plx3	2.362267	7	NO.	12,674	0.59	7,440	26
Subtotal Mastectomy And Other Breast Procedures For Mailgnancy  Ph.1 0.507916 751 352 2,666 0.36 972  Ph.2 0.507916 751 352 2,664 0.37 970  Ph.2 0.70796 4 2 4,814 0.40 0.40 1.926  Ph.3 0.70796 2 2 18,225 0.71 10,883  Breast Biopsy And Local Excision Without Mailgnancy  Ph.4 0.207280 2 2 18,225 0.71 10,883  Ph.2 0.295712 73 13 1,320 0.36 479  Ph.3 0.295712 73 13 1,320 0.36 479  Ph.4 0.270280 72 13 1,320 0.36 479  Ph.4 0.307994 98 21 1,537 0.45 690  Ph.4 0.307994 98 21 1,537 0.45 690  Ph.4 0.513102 46 23 2,881 0.44 1,273  Ph.4 0.513102 46 23 2,881 0.45 1,273  Ph.4 0.513102 46 23 2,881 0.44 1,273  Ph.4 0.513102 46 23 2,881 0.44 1,273  Ph.4 0.513102 46 23 2,881 0.45 1,273  Ph.4 0.513102 46 23 3,881 0.44 1,273  Ph.4 0.513102 46 23 2,881 0.45 2,584  Ph.4 0.513102 46 23 2,881 0.44 1,273  Ph.4 0.513102 47 1,2	429	Pix4	1.677081	4	2	8,730	0.59	5,175	11
Pkt.1         0.507916         751         352         2,654         0.37         970           Pkt.2         0.778263         13         4         4,467         0.55         2,474           Breast Biopsy And Local Excision Without Malignancy         Pkt.4         2,572830         2         4,814         0.40         1,926           Breast Biopsy And Local Excision Without Malignancy         Pkt.4         0,270280         72         13,225         0,71         10,883           Pkt.4         0,270280         72         13,220         0,36         479           Pkt.4         0,270280         72         13,220         0,36         479           Pkt.4         0,270280         72         13,220         0,36         479           Pkt.4         0,336389         99         21         1,586         0,44         690           Pkt.4         0,336389         99         21         1,537         0,45         690           Pkt.4         0,522697         1         1,537         0,45         1,73         1,73           Pkt.4         0,795222         1         2,881         0,44         1,273           Pkt.4         Pkt.4         0,796222         1 <td>432 Subtotal Mastectomy And Other Breast Procedures For Malignancy</td> <td></td> <td>0.543472</td> <td>770</td> <td>357</td> <td>2,666</td> <td>0.36</td> <td>972</td> <td>7</td>	432 Subtotal Mastectomy And Other Breast Procedures For Malignancy		0.543472	770	357	2,666	0.36	972	7
Phi2     0.778263     13     4     4,467     0.55     2,474       Breast Biopsy And Local Excision Without Malignancy     1,070796     4     2     4,814     0,40     1,926       Breast Biopsy And Local Excision Without Malignancy     0,2672830     2     2,5258     0     2     1,525     0,71     1,926       Phi2     0,270280     72     13     1,320     0,36     479       Phi3     0,237570     1     1,586     0,44     693       Phi3     0,327570     1     1,586     0,44     693       Phi3     0,522697     1     1,537     0,45     690       Phi4     0,594421     47     23     2,881     0,44     1,273       Phi4     0,786222     1     3,382     0,75     2,548       Phy3     0,786222     1     3,382     0,75     2,548       Phy4     1,273       Phy4     1,273     3,382     0,75     2,548       Phy4     1,273 <t< td=""><td>432</td><td>Plx1</td><td>0.507916</td><td>751</td><td>352</td><td>2,654</td><td>0.37</td><td>926</td><td>4</td></t<>	432	Plx1	0.507916	751	352	2,654	0.37	926	4
Ph.A         1.070796         4         2         4,814         0.40         1,926           Breast Biopsy And Local Excision Without Malignancy         Ph.A         2,572830         2         2         15,225         0,71         10,883           Breast Biopsy And Local Excision Without Malignancy         Ph.A         0,296712         73         13         1,320         0,73         479           Ph.A         0,270280         72         13         1,320         0,36         479           Ph.A         0,270280         72         13         1,320         0,36         479           Ph.A         0,336369         99         21         1,586         0,44         690           Ph.A         0,307994         98         21         1,537         0,45         690           Ph.A         0,307994         98         21         1,537         0,45         690           Ph.A         0,522697         1         1,537         0,45         690         9           Ph.A         0,545421         47         23         2,881         0,44         1,273           Ph.A         0,796222         1         3,382         0,75         2,548 <td< td=""><td>432</td><td>Phz</td><td>0.778263</td><td>13</td><td>4</td><td>4,467</td><td>0.55</td><td>2,474</td><td>#</td></td<>	432	Phz	0.778263	13	4	4,467	0.55	2,474	#
Pix4         2,572830         2         15,225         0,71         10,883         6           Breast Biopsy And Local Excision Without Malignancy         0.296712         73         13         1,320         0.36         479           Pk1         0.270280         72         13         1,320         0.36         479           Pk2         0.327570         1         1,586         0.44         693           Pk3         0.327570         1         1,586         0.44         693           Pk4         0.336389         99         21         1,586         0.44         690           Pk4         0.307994         98         21         1,537         0.45         690           Pk3         0.522697         1         2,140         0.00         0         0           Pk4         0.545421         47         23         2,881         0,44         1,273           Pk4         0.756222         1         3,382         0,75         2,548           Pk4         Pk4         23         2,881         0,44         1,273           Pk4         1,273         2,881         0,75         2,548           Pk4         1,373	432	PIx3	1.070796	4	2	4,814	0.40	1,926	20
Breast Biopsy And Local Excision Without Malignancy         PPt.1         0.236512         73         1,320         0.36         479           Pht.2         0.270280         72         13         1,320         0.36         479           Pht.2         0.327570         1         1,586         0.44         693           Pht.3         Pht.3         2,136         9.9         2,146         690           Pht.3         0.336369         99         2,1         1,537         0.45         690           Pht.3         0.307994         98         2,1         1,537         0.45         690           Pht.3         0.307994         98         2,1         1,537         0.45         690           Pht.3         0.522697         1         2,140         0.00         0         0           Pht.4         0.796222         1         2,881         0.44         1,273           Pht.3         0.756222         1         3,382         0.75         2,548           Pht.3         Pht.3         1         3,382         0.75         2,548           Pht.3         1	432	Plx4	2.572830	2	2	15,225	0.71	10,883	67
Pk1         0.270280         72         13         1,320         0.36         479           Pk2         0.327570         1         1,586         0.44         693           Pk3         1,537         0.45         690           Pk1         0.336369         99         21         1,537         0.45         690           Pk2         Pk2         21         1,537         0.45         690           Pk3         0.522697         1         2,140         0.00         0           Pk4         0.545421         47         23         2,881         0.44         1,273           Pk4         0.545421         46         23         2,881         0.44         1,273           Pk3         0.796222         1         3,382         0.75         2,548           Pk3         Pk3         1         2,548         1,273         2,548	<b>Breast Biopsy And Local Excision Without IV</b>		0.296712	73	13	1,320	0.36	479	1
Pix3         0.327570         1,586         0.44         693           Perianal And Pilonidal Cyst Procedures         Pix4         0.336369         99         21         1,537         0.45         690           Pix3         Pix1         0.307994         98         21         1,537         0.45         690           Pix3         Pix3         0.522697         1         2,140         0.00         0           Pix4         Pix3         0.545421         47         23         2,81         0.44         1,273           Pix4         Dix1         0.796222         1         3,382         0.75         2,548           Pix4         Pix4         Pix4         23         2,81         0.75         2,548		Pix1	0.270280	72	13	1,320	0.36	479	-
Phx3       Perianal And Pilonidal Cyst Procedures     Pix4     0.336369     99     21     1,537     0.45     690       Pix2     Pix2     98     21     1,537     0.45     690       Pix3     0.522697     1     2,140     0.00     0       Pix4     0.545421     47     2,181     0.44     1,273       Pix1     0.513102     46     23     2,881     0.44     1,273       Pix3     0.796222     1     3,382     0.75     2,548       Pix4     Pix3     1,273     2,488     2,548	434	Plx2	0.327570	1		1,586	0.44	693	Т
Pix4         Dix1         0.336369         99         21         1,537         0.45         690           Pix1         0.307994         98         21         1,537         0.45         690           Pix2         Pix2         21         1,537         0.45         690           Pix3         0.522697         1         2,140         0.00         0           Pix4         Pix4         2,140         0.00         0           Pix4         0.545421         47         2,140         0.04         1,273           Pix1         0.545421         47         23         2,881         0,44         1,273           Pix3         0.75         2,881         0,44         1,273           Pix3         0.75         2,548           Pix4         23         2,881         0,75         2,548           Pix4         23         2,881         0,75         2,548	787	Plx3							82
Perianal And Pilonidal Cyst Procedures         0.336369         99         21         1,537         0,45         690           Pix2         Pix2         0.307994         98         21         1,537         0,45         690           Pix2         Pix2         0.522697         1         2,140         0,00         0           Pix3         0.522697         1         2,140         0,00         0           Plastic Surgery         Pix4         0.513102         46         23         2,881         0,44         1,273           Pix3         0.75         0.75         2,548         0,75         2,548         0,75         2,548	434	Plx4							
Ph/1         0.307994         98         21         1,537         0.45         690           Ph/2         A         2,22697         1         2,140         0.00         0           Plastic Surgery         Ph/3         0.545421         47         23         2,881         0.44         1,273           Ph/3         0.513102         46         23         2,881         0.44         1,273           Ph/3         Ph/3         0.796222         1         3,382         0.75         2,548           Ph/4         Ph/4         Ph/4         23         2,881         0,44         1,273           Ph/3         Ph/3         A         3,382         0,75         2,548	435 Perianal And Pilonidal Cyst Procedures		0.336369	66	21	1,537	0.45	069	4
PNZ       Plastic Surgery       Plastic Surgery       PNX1     0.545421     47     23     2,881     0,44     1,273       PNX     0.545421     47     23     2,881     0,44     1,273       PNX     0.513102     46     23     2,881     0,44     1,273       PNX     0.796222     1     3,382     0,75     2,548       PNX4     PNX4	435	Plx1	0.307994	98	21	1,537	0.45	069	4
Plastic Surgery     Pix4     0.545421     47     23     2,881     0,44     1,273       Pix1     0.513102     46     23     2,881     0,44     1,273       Pix2     0.796222     1     3,382     0,75     2,548       Pix4     Pix4	435	Plx2							00
Ply4       Plastic Surgery     0.545421     47     23     2,881     0.44     1,273       Ph/1     0.513102     46     23     2,881     0,44     1,273       Ph/2     0.796222     1     3,382     0.75     2,548       Ph/3     Ph/4	435	Plx3	0.522697	1		2,140	0.00	0	2
Plastic Surgery     0.545421     47     23     2,881     0,44     1,273       Pk1     0.513102     46     23     2,881     0,44     1,273       Pk2     0.796222     1     3,382     0,75     2,548       Pk3     Pk4	435	Plx4							
Pix1 0.513102 46 23 2,881 0.44 1,273 Pix2 0.796222 1 3,382 0.75 2,548 Pix3 Pix3 Pix4	436 Plastic Surgery		0.545421	47	23	2,881	0.44	1,273	4
Ph/2 0.796222 1 3,382 0,75 2,548 Ph/3 Ph/4	436	Plx1	0.513102	46	23	2,881	0.44	1,273	4
Pix4	436	Plx2	0.796222	1		3,382	0.75	2,548	က
	984	Ph/3							9
	436	Plx4							



# Alberto Health AND WELLINESS Schedule 3 -- Inpatient Statistical Background

			2000/2001	2001				
		•			Blended			
CMG Code Description	Complexity Level	SWRV	Activity	Costed	Average Cost	Coefficient of Variation	Standard Trim Deviation Point	Trim
437 Other Dermatological Procedures Without Malignancy Or Skin Ulcer Or Cellulitis		0.396677	117	40	2,046	0.56	1,146	4
437	Plx1	0.365631	111	37	1,980	0.50	066	4
	Plx2	0.461341	KO.	6	2,703	0.97	2,616	9
437	Plx3	2.457207	1	1	11,174	0.62	6,930	35
437	Plx4	9.911999	į		65,874	0.00	0	25
438 Other Dermatological Procedures For Malignancy Or Skin Ulcer Or Cellulitis		0.823722	134	62	4,322	0.75	3,232	13
<b>438</b>	Plx1	0.685630	117	55	3,812	0.68	2,601	16
438	Plx2	1.736885	10	9	9,888	0.82	8,082	49
438	Plx3	1.242490	8	2	6,515	0.60	3,941	49
438	Plx4	1.658722	4	1	8,626	0.77	6,615	37
439 Skin Ulcer		1.400311	190	37	066'9	0.84	5,862	49
439	Pix1	1.064112	106	18	5,380	96.0	5,183	46
480	Plx2	1.487084	29	1	8,114	0.63	5,086	20
439	Plx3	1.307942	37	10	7,027	0.67	4,726	44
439	Plx4	2.196808	18	2	12,966	0.89	11,509	67
440 Major Skin Disorders		0.662108	142	48	3,479	0.73	2,553	20
	Pix1	0.561006	107	30	3,099	0.83	2,571	17
440	Płx2	0.782925	20	11	4,331	0.59	2,567	30
440	Phs	0.716243	=	4	3,991	0.38	1,513	37
440	Plx4	1.872263	4	3	11,983	1.28	15,301	57
443 Malignant Breast Disorders		1.234863	97	16	988'9	0.91	6,285	34
443	Plx1	0.723145	42	4	4,164	0.67	2,791	29
443	Plx2	0.801969	34	9	4,315	0.62	2,674	50
443	Plx3	1.899108	11	2	11,913	0.88	10,518	42
448 Commence of the commence o	Plx4	2.472504	10	4	12,815	69'0	8,785	54
446 Non-Malignant Breast Disorders		0.389842	55	15	1,753	0.50	898	7
446	Pix1	0.358181	53	15	1,753	0.50	898	7
	Plx2	0.358181	-					27
	Plx3	0.571815	-		2,768	0.00	0	-
446	DAIG							4.4

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Condentification         Condentification<			I						ı
Countries         SWIND         Acaintle         Coast Acaintle	The second s			2000/	1001	Blended			
Ph.1   0.610881 2.039 535 3.003 0.76 2.237   Ph.2   0.490141 1.687 441 2.554 0.77 1.992   Ph.2   0.490141 2.50 6.8 4.792 0.6 3.242   Ph.3   1.005523 10.7 5.3 5.164 0.77 7.340   Ph.4   1.705745 5.5 5.8 9.439 0.77 7.340   Ph.4   0.334777 2.29 38 1.912 0.76 1.446   Ph.4   0.334777 2.29 38 1.912 0.76 1.446   Ph.4   0.349040 2.01 3.2 3.00 0.83 1.837   Ph.4   0.480428 3.3 7 2.306 0.3 2.140   Ph.4   0.480428 3.3 7 2.306 0.3 3.283   Ph.4   0.480428 3.3 7 3 2.306 0.3 3.283   Ph.4   0.480428 3.3 7 3 2.306 0.3 3.283   Ph.4   0.480428 3.3 6 2.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3	CMG Code Description	Complexity Level	SWRV	Activity	Costed	Average Cost	Coefficient of Variation	Standard Deviation	Trim Point
Phi 0.490141 1.687 441 2.574 0.77 1.392 Phi 0.490141 1.687 441 2.574 0.77 1.392 Phi 1.005523 107 2.5 1.46  Trainma Of Skin, Subcuttaneous Tissue And Breast Phi 2.005452 107 2.3451  Trainma Of Skin, Subcuttaneous Tissue And Breast Phi 2.005452 107 2.3451  Minor Skin Disorders Phi 2.005623 107 2.3450  Minor Skin Disorders Phi 2.0060134 4 2.3450 0.77 1.346  Phi 0.0234777 209 38 1.922 0.76 1.467  Phi 0.0234777 209 38 1.922 0.76 1.467  Phi 0.0334777 209 38 1.922 0.75 1.467  Phi 0.040029 3 1 1.256 0.75 1.467  Phi 0.040029 3 1 1.256 0.75 1.487  Phi 0.040029 3 1 1.256 0.75 1.387  Phi 0.0336054 355 67 1.906 0.77 1.381  Phi 0.03856 1 1 2.867  Phi 0.049069 1 1 1.466 0.75 1.381  Phi 0.049069 1 1 1.466 0.75 1.381  Phi 0.049069 1 1 1.466 0.48 1.467  Phi 0.049069 2 1 1.466 0.48 1.468  Phi 0.049069 2 1 1.466 0.48 1.466  Phi 0.049069 2 1 1.466  Phi 0.049069 2 1	447 Celluitts		0.610681	2,099	595	3,003	0.76	2,297	17
PWZ 105522 107 53 4,752 0.68 3,242  Trauma Of Stün, Subcutameous Tissue And Breast Ph.4 1,005422 107 53 5,164 0.77 7,349  Trauma Of Stün, Subcutameous Tissue And Breast Ph.4 1,005428 55 38 6,129 0.77 7,349  Trauma Of Stün, Subcutameous Tissue And Breast Ph.4 1,005428 55 1,192 0.76 1,446  Minor Skin Disorders Ph.4 1,005428 12 1,192 0.76 1,446  PWZ Adrenal And Pituliary Procedures Ph.4 1,26738 12 1,236 0.67 2,224  PWZ Adrenal And Pituliary Procedures Ph.4 1,105408 12 1,236 0.67 2,224  PWZ Adrenal And Pituliary Procedures Ph.4 1,105408 12 1,236 0.49 3,248 0.49 1,240 0.	447	Plx1	0.490141	1,687	441	2,574	0.77	1,992	14
Phi 1,005523 107 55 5164 0.76 2,328 Tauma Of Shin, Subcutaneous Tissue And Breast Phi 1,005745 55 58 1,532 0.77 1,340 Trauma Of Shin, Subcutaneous Tissue And Breast Phi 1,0057477 2.09 3.1,912 0.7340 The 1,0057477 2.09 3.1,912 0.74 1,440 Phi 0,034974 2.01 37 1,926 0.75 1,446 Phi 0,034974 2.01 37 1,926 0.75 1,446 Phi 0,034974 3.0 3.0 3.1,927 0.00 0.7 1,446 Phi 0,035076 3.0 3.0 3.0 3.0 3.0 3.1,927 0.00 0.7 1,446 Phi 0,0516Procedures Phi 1,005494 3.0 3.0 3.1,927 0.00 0.7 1,446 Phi 0,0516Procedures Phi 1,005494 3.0 3.0 3.1,928 0.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Plx2	0.877751	250	83	4,752	0.68	3,242	25
Price of 1,705 TAG 18 9, 53 9, 9, 77 7, 7, 240  Trauman Of Skin, Subcutianeous Hissite And Breast Pitt 0,314777 209 38 1,912 0,76 1,446  Price of 1,705 TAG 18, 20, 201 37 1,92 2, 0, 0, 1446  Price of 1,705 TAG 18, 20, 201 37 1,92 2, 0, 0, 0, 3, 2, 140  Price of 1,705 TAG 18, 20, 201 37 1,92 2, 0, 0, 0, 3, 2, 140  Price of 1,705 TAG 18, 201 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	447	Plx3	1.005523	107	53	5,164	92.0	3,928	
Trauma of Skin, Subcutameous Tissue And Breast Paris Phi 0.334777 209 38 1,912 0.76 1,446 1467 1,467 1	447	Plx4	1.705745	55	38	9,539	0.77	7,340	
Pk.1         0.319940         201         37         1,826         0.76         1,467           Minor Skin Disorders         Pk.2         0.460029         3         2,306         0,93         2,140           Minor Skin Disorders         Pk.4         0.648023         4         2,306         0,93         2,140           Pk.4         0.428748         397         7         3,430         0,07         2,297           Pk.4         0.428748         357         7         2,234         0,00         0           Pk.4         0.428748         357         7         2,234         0,00         0           Pk.4         0.428748         357         7         3,283         0,00         0         1,371           Pk.4         0.428748         357         7         3,628         0,73         1,371           Pk.4         0.428748         357         7         3,628         0,63         3,289           Pk.4         0.782544         7         3         4,628         0,43         2,043           Pk.4         0.782524         7         3         4,628         0,43         2,633           Pk.4         0.7825278         12	Trauma Of Skin, Subcutaneous Tissue And		0.334777	209	38	1,912	0.76	1,446	4
Phi2         0.460029         3         2,306         0.33         2,140           Minor Skin Disorders         Phi3         0.609334         4         2         3,430         0.67         2,224           Minor Skin Disorders         7         0.428748         397         7         3,430         0.67         2,224           Phi2         0.428748         397         7         1,906         0.72         1,371           PW3 - Adrenal And Pituitary Procedures         Phi2         0.428748         387         7         1,906         0.72         1,371           PW3 - Adrenal And Pituitary Procedures         Phi3         0.430506         1         7         6         1,371           PW4 - Adrenal And Pituitary Procedures         Phi4         0.788254         3         4,628         0.43         3,589           Pw4 - Adrenal And Pituitary Procedures         Phi4         0.788254         1         3         6         6         1,371           Parathyroid Procedures         Phi4         0.788254         3         3         3,533         0.49         3,533           Pw4         0.788256         5         3         3         3,714         0.43         3,539           Pw4		Plx1	0.319940	201	37	1,926	0.76	1,467	4
Phís         0.609134         4         2         3,430         0.67         2,234           Minor Skin Disorders         Phy         1830095         1         7,433         0.00         0           Phy         0.428748         35         7         2,234         0.83         3,287           Phy         0.438748         35         7         2,234         0.83         3,289           Phy         0.4385219         18         5         3,525         0.33         3,289           Phy         0.4385219         18         5         3,525         0.83         3,289           Phy         0.4385219         18         5         3,525         0.83         3,289           Phy         0.4386219         18         5         3,525         0.83         3,289           Phy         0.438625         7         3,628         0.43         3,289           Phy         1.28613         8         13,321         0.64         15,219           Phy         2.88956         5         3         2,633         0,64         1,64           Obesity Procedures         Phy         2.207010         3         2,13         0,77 <td< td=""><td>452</td><td>Plx2</td><td>0.460029</td><td>m</td><td></td><td>2,306</td><td>0.93</td><td>2,140</td><td></td></td<>	452	Plx2	0.460029	m		2,306	0.93	2,140	
Minor Skin Disorders         Pix         183095         1         7,493         0.00         0           Minor Skin Disorders         0,428748         397         79         2,234         0.83         1,857           Phx1         0,395279         18         5         3,525         0.72         1,311           Phx2         0,595279         18         5         3,525         0.53         2,203           Phx3 - Adrenal And Pitultany Procedures         Ptx4         0,785244         7         3         4,628         0,43         2,803           Phx3 - Adrenal And Pitultany Procedures         Ptx1         1,084033         93         6         6,770         0,43         2,803           Phx3 - Adrenal And Pitultany Procedures         Ptx1         1,084033         93         6         6,770         0,43         2,803           Phx3 - Adrenal And Pitultany Procedures         Ptx1         1,084033         93         6         6,770         0,43         2,803           Paadthyrodedures         Ptx3         1,8851         1         1,1156         0,43         2,803           Phx4         1,08615         1         1,401         1,215         0,43         2,81           Obesity Proce		Plx3	0.609134	4	2	3,430	0.67	2,297	16
Minor Skin Disorders Pix 1 0.350544 35 7 79 2,234 0.83 1,857 Pix 1 0.350564 355 67 1,906 0.72 1,371 Pix 2 0.459279 18 5,3525 0.066 1,347 Pix 3 4,628 7 3,525 0.06 1,367 Pix 3 1,969615 14 1,186 0.45 5,817 Pix 3 1,969615 14 1,186 0.45 5,817 Pix 3 1,969615 14 1,186 0.45 5,817 Pix 4 1,001 0.030 1,37 1,305 Pix 4 1,001 0.030 1,37 1,305 Pix 1,00370 13 3,714 0.35 1,305 Pix 1,00370 13 3,714 0.35 1,305 Pix 1,00370 13 3,714 0.35 1,406 Pix 1,00370 12 13,005 Pix 1,00370 13 13,005 Pix 1,00370	452	Pix4	1.830095	1		7,493	0.00	0	œ
Phx1         0.350564         355         67         1,906         0.72         1,371           Phx2         0.595279         18         5         3,525         0.93         3,289           Phx3         0.493060         17         4         2,005         0.66         1,847           Phx4         0.78254         7         3         4,628         0.43         2,003           Phx9 - Adrenal And Pituliary Procedures         Phx1         1.36433         93         66         6,770         0.43         2,893           Phx9 - Adrenal And Pituliary Procedures         Phx1         1.084033         93         66         6,770         0.43         2,893           Phx1         1.084033         93         66         6,770         0.43         2,893           Phx1         1.086615         14         1         1,365         0.43         2,893           Phx4         3.808856         5         3         2,533         0.64         1,512           Phx4         3.808856         5         3         3,714         0.35         1,364           Phx4         1.060562         59         30         3,714         0.35         1,49			0.428748	397	79	2,234	0.83	1,857	101
Phi2 0.595279 18 5 3,525 0.93 3,289  Phi3 0.493060 17 4 2,805 0.66 1,847  Phi4 1.326738 120 91 7,866 0.49 3,003  Phi2 1.326738 120 91 7,866 0.49 3,003  Phi2 1.326738 120 91 7,866 0.49 3,893  Phi2 1.326738 120 91 7,866 0.49 3,893  Phi2 1.499615 5 3 2,363 0.64 15,219  Phi3 1.499618 6 5 8,882 0.47 2,636  Phi2 1.003740 3 3 5,629 0.47 2,636  Phi3 1.499618 6 5 8,882 0.47 2,636  Phi4 0.61960 283 34 3,308 0.65 0.65 8,668  Phi4 0.61960 283 34 3,308 0.65 0.65 8,668  Phi4 0.61960 0.89 3,714 0.35 1,149  Phi4 0.61960 283 34 3,008 0.65 0.65 1,918  Phi4 0.61960 283 34 3,008 0.65 1,918  Phi4 0.761723 15 1 39,579 0.71 28,235  Phi4 0.761723 15 1 39,579 0.71 28,235	454	Plx1	0.350564	355	29	1,906	0.72	1,371	2
Pix3 0.493060 17 4 2,805 0.66 1,847  Pix3 directions by the control of the contro	**************************************	Plx2	0.595279	18	មា	3,525	0.93	3,289	50
PW4         0.785254         7         3         4,628         0.43         2,003           PWS - Adrenal And Pituitary Procedures         1.326738         120         91         7,866         0.49         3,833           PW2         1.326738         120         91         7,866         0.49         3,833           PW2         2.158210         8         8         13,321         0.64         8,467           PW3         1.966615         14         11         11,856         0.45         5,367           PW4         3.808856         5         3         23,633         0.64         15,219           PW4         3.808856         5         3         2,413         0.64         1,521           PW4         1.060562         5         3         3,144         0.35         1,365           PW3         1.04056         5         8,623         0.47         2,636           Obesity Procedures         PW4         2.00701         3         3,714         0.35         1,149           PW4         2.00701         3         3         3,629         0.47         2,638           PW4         1.27781         6         8         3 <td>454</td> <td>Plx3</td> <td>0.493060</td> <td>17</td> <td>4</td> <td>2,805</td> <td>99.0</td> <td>1,847</td> <td>11</td>	454	Plx3	0.493060	17	4	2,805	99.0	1,847	11
PWS - Adrenal And Plulitary Procedures         PKI         1.326738         120         91         7,866         0,49         3,833           PWS - Adrenal And Plulitary Procedures         PKI         1.084033         93         66         6,770         0,43         2,993           PWA         2.158210         8         13,321         0,64         8,467           PRA         1.969615         14         11         11,856         0,45         5,367           Parathyroid Procedures         PKA         3.808856         5         3         24,610         0,45         5,367           PARA         0.7734060         71         37         4,010         0,43         1,564           PKA         1.003740         7         3         5,629         0,47         2,636           PKA         1.003740         3         5         8,882         0,47         4,211           PKA         2.207010         3         2         13,309         0,65         8,688           Obesity Procedures         PKA         2.207010         3         2         13,309         0,65         1,918           PKA         1,010         0.619060         283         34         3,010 </td <td>454</td> <td>Plx4</td> <td>0.785254</td> <td>7</td> <td>3</td> <td>4,628</td> <td>0.43</td> <td>2,003</td> <td>26</td>	454	Plx4	0.785254	7	3	4,628	0.43	2,003	26
Pki         1.084033         93         66         6,770         0.43         2,893           Pki         2.158210         8         8         13,221         0.64         8,467           Pki         2.158210         8         8         13,221         0.64         8,467           Parathyroid Procedures         Pki         1.969615         14         11         11,856         0.45         5,367           Parathyroid Procedures         Pki         3.808856         5         3         23,633         0.64         15,219           Pki         1.03406         71         37         4,010         0.39         1,564           Pki         1.003740         71         37         4,010         0.39         1,564           Pki         1.003740         3         3,714         0.35         1,366           Pki         1.003740         3         5,829         0.47         4,211           Pki         2.207010         3         5,839         0.65         3,639           Obesity Procedures         Pki         2.207010         3         3,08         0.37         1,918           Pki         1.0277010         2         1,010	476 PWS - Adrenal And Pituitary Procedures		1.326738	120	91	7,866	0.49	3,833	15
Pix2         2.158210         8         13,321         0.64         8,467           Parathyroid Procedures         1.969615         14         11         11,856         0.45         5,367           Parathyroid Procedures         Pix4         3.808866         5         3         23,633         0.64         15,219           Parathyroid Procedures         Pix1         0.734060         71         37         4,010         0.35         1,306           Pix1         1.003740         3         3,714         0.35         1,305         0.47         2,636           Obesity Procedures         Pix3         1.049608         6         5         8,882         0.47         2,114           Pix4         2.207010         3         2         13,305         0.65         8,668           Pix4         2.20710         3         2         13,305         0.65         8,668           Pix3         Pix4         2.20710         3         3,025         0.47         1,149           Pix3         Pix3         0.619060         283         3,4         3,025         0,36         1,09           Pix3         1.227814         6         3         3,025         0,09 <td>949</td> <td>Plx1</td> <td>1.084033</td> <td>93</td> <td>99</td> <td>6,770</td> <td>0.43</td> <td>2,893</td> <td>6</td>	949	Plx1	1.084033	93	99	6,770	0.43	2,893	6
Pk3         1.969615         14         11         11,856         0.45         5,367           Parathyroid Procedures         pk4         3.808856         5         3         23,633         0.64         15,219           Parathyroid Procedures         0.734060         71         37         4,010         0.39         1,564           Pk1         0.660562         59         30         3,714         0.35         1,305           Pk2         1.003740         3         5,629         0.47         2,636           Pk3         1.449608         6         5         8,882         0.47         4,211           Obesity Procedures         Pk4         2.207010         3         13,309         0.65         8,668           Pk4         2.207010         3         3,025         0.36         1,091         1,149           Pk4         0.619060         283         34         3,025         0,36         1,081           Pk3         1,227814         6         5,631         0,09         525           Pk4         5,976166         2         1         3,055         0,71         28,235	476	Plx2	2.158210	8	80	13,321	0.64	8,467	27
Pixe Pixed Procedures         Pixe Pixer	THE REPORT OF THE PARTY OF THE	Plx3	1.969615	14	11	11,856	0.45	5,367	21
Parathyroid Procedures         0.734060         71         37         4,010         0.39         1,564           Pkz         0.660562         59         30         3,714         0.35         1,305           Pkz         1.003740         3         5,629         0.47         2,636           Pkz         1.003740         3         5,629         0.47         2,636           Obesity Procedures         Pkz         2.207010         3         2         13,309         0.65         8,668           Obesity Procedures         Pkz         0.681493         306         35         3,088         0.37         1,149           Pkz         0.761723         15         1         4,010         0.48         1,918           Pkz         1.227814         6         5,631         0.09         555           Pkz         5,976166         2         1         3,9579         0.71         28,235	476	Plx4	3.808856	S	က	23,633	0.64	15,219	63
Pix I     0.660562     59     30     3,714     0.35     1,305       Pix I     1.003740     3     5,629     0.47     2,636       Obesity Procedures     Pix I     2.207010     3     5,629     0.47     4,211       Obesity Procedures     Pix I     2.207010     3     2     13,309     0.65     8,668       Obesity Procedures     Pix I     0.619060     283     34     3,025     0.36     1,149       Pix I     0.761723     15     1     4,010     0.48     1,918       Pix I     1.227814     6     5,631     0.09     525       Pix I     5.976166     2     1     39,579     0.71     28,235	477 Parathyroid Procedures		0.734060	11	37	4,010	0.39	1,564	7
Pkz     1.003740     3     5,629     0.47     2,636       Obesity Procedures     Pk4     2.207010     3     2     13,309     0.65     8,668       Obesity Procedures     Pk4     2.207010     3     2     13,309     0.65     8,668       Pk1     0.681493     306     35     3,088     0.37     1,149       Pk1     0.619060     283     34     3,025     0.36     1,081       Pk2     0.761723     15     1     4,010     0.48     1,918       Pk3     1.227814     6     5,631     0.09     525       Pk4     5.976166     2     1     39,579     0.71     28,235	417	Plx1	0.660562	29	30	3,714	0.35	1,305	7
Pkx4         2.207010         3         2         8,882         0.47         4,211           Obesity Procedures         Pkx4         2.207010         3         2         13,309         0.65         8,668           Pkx1         0.681493         306         35         3,088         0.37         1,149           Pkx1         0.619060         283         34         3,025         0,36         1,081           Pkx2         0.761723         15         1         4,010         0.48         1,918           Pkx3         1.227814         6         5,631         0.09         525           Pkx4         5.976166         2         1         39,579         0.71         28,235	414	Plx2	1.003740	3	3	5,629	0.47	2,636	
Pkd     2.207010     3     2     13,309     0.65     8,668       Obesity Procedures     0.681493     306     35     3,088     0.37     1,149       Pk1     0.619060     283     34     3,025     0,36     1,081       Pk2     0.761723     15     1     4,010     0.48     1,918       Pk3     1.227814     6     5,631     0.09     525       Pk4     5.976166     2     1     39,579     0.71     28,235	477	Plx3	1.449608	9	ro	8,882	0.47	4,211	
Obesity Procedures     0.681493     306     35     3,088     0.37     1,149       Pix1     0.619060     283     34     3,025     0,36     1,081       Pix2     0.761723     15     1     4,010     0,48     1,918       Pix3     1.227814     6     5,631     0,09     525       Pix4     5,976166     2     1     39,579     0,71     28,235	411	Plx4	2.207010	3	2	13,309	0.65	8,668	36
Pix1     0.619060     283     34     3,025     0.36     1,081       Pix2     0.761723     15     1     4,010     0.48     1,918       Pix3     1.227814     6     5,631     0.09     525       Pix4     5.976166     2     1     39,579     0.71     28,235			0.681493	306	35	3,088	0.37	1,149	8
Pix2 0.761723 15 1 4,010 0.48 1,918 Pix3 1.227814 6 5,631 0.09 525 Pix4 5.976166 2 1 39,579 0.71 28,235	845	Plx1	0.619060	283	34	3,025	0.36	1,081	80
Pks 1.227814 6 5,631 0.09 525 Pk4 5.976166 2 1 39,579 0.71 28,235	478	Plx2	0.761723	15	-	4,010	0.48	1,918	10
Plx4 5.976166 2 1 39,579 0.71 28,235	478	Plx3	1.227814	9		5,631	0.00	525	=
The state of the s	478	Plx4	5.976166	2	1	39,579	0.71	28,235	



# Albaria REALTHAND WELLINES Schedule 3 -- Inpatient Statistical Background

			2000/2001	001				
				ľ	Blended			
CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Tevel	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
479 Thyraid Procedures		0.640689	638	277	3,178	0.42	1,327	4
479	Plx1	0.588055	809	263	3,078	0.42	1,282	4
618 Control of the co	Plx2	0.842262	6	4	4,703	0,40	1,897	00
479	Pix3	0.878904	17	13	5,133	0.29	1,488	∞
479	Plx4	2.716251	4	3	15,771	0.61	9,688	42
480 Thyroglossal Procedures		0.362027	37	12	1,954	0.29	268	-
780	Plx1	0.349649	37	12	1,954	0.29	268	-
480	Plx2							
087	Plx3							
480	Plx4							
482 Other Endocrine, Nutrition And Metabolic Procedures		1.581306	57	40	9,335	1.19	11,104	34
482	Plx1	0.721679	42	30	4,473	92.0	3,400	18
482	Plx2	2.808958	m	e	17,242	0.59	10,150	65
482	Plx3	2.602016	4	4	16,238	0.71	11,456	32
482	Plx4	6.269967	8	5	38,748	0.51	19,892	101
483 Diabetes		0.561031	2,776	735	2,798	0.94	2,626	17
<b>483</b>	Plx1	0.410523	2,115	521	2,194	0.81	1,784	14
483	Plx2	0.771349	338	93	4,060	0.97	3,955	22
483	Plx3	0.793998	197	20	4,157	0.73	3,026	27
483	Plx4	1.990056	126	65	11,225	1.01	11,340	48
485 Nutritional And Miscellaneous Metabolic Disorders		0.576719	2,537	827	2,895	0.89	2,564	17
485	Plx1	0.422220	1,773	518	2,208	0.73	1,623	13
485	Plk2	0.735807	460	190	3,974	0.81	3,215	24
485	Plx3	0.833860	201	80	4,543	92.0	3,447	27
485	Plx4	1.623734	103	57	9,404	0.87	8,210	51
487 Cystic Fibrosis		1.630604	108	84	9,606	0.79	7,579	28
487	Plx1	1.362030	78	28	8,423	0.58	4,862	28
487	Pix2	1.410231	12	12	8,515	09.0	5,084	32
	Plx3	2.267140	14	10	13,620	0.67	9,109	38
487	Plx4	4.317508	4	4	25,943	0.87	22,544	72



# Alberton HEALTH AND WELLINESS Schedule 3 -- Inpatient Statistical Background

Conditional Conditi			ı	2000	100				
Complexity         SNRM Actuity Cases         Costed Average Cost Overfloating Complexity         Costed Average Cost Overfloating Cases         <				/000	-	Blended			
Ph.1   0.192369   78   46   4,523   0.83   3.786     Ph.1   0.507164   56   25   3.144   0.75   3.261     Ph.2   0.40836   12   2.314   0.75   3.260     Ph.3   1.258177   4   3   7.839   0.71   3.260     Ph.4   2.57744   46   3   7.839   0.71   3.260     Ph.4   2.57744   46   3   7.839   0.71   3.260     Ph.4   2.57744   46   3.826   0.20   0.41   3.260     Ph.4   2.57744   46   3.826   0.20   0.41   3.260     Ph.4   2.57744   46   3.826   0.20   0.42   3.261     Ph.4   2.57744   46   3.826   0.20   0.42   3.261     Ph.4   2.57744   46   3.826   0.72   0.430     Ph.4   2.57744   46   47   3.265   0.20   0.42   3.261     Ph.4   2.57744   46   47   3.261   0.72   0.430     Ph.4   2.57743   47   41   4047   0.35   4.875     Ph.4   2.57635   18   11,047   0.35   4.875     Ph.4   2.57635   18   11,047   0.35   4.875     Ph.4   2.57635   18   11,047   0.35   4.875     Ph.4   2.57635   18   11,065   0.41   4.278     Ph.4   2.57635   18   11,065   0.41   4.278     Ph.4   2.75635   18   11,065   0.41   4.278     Ph.4   2.75635   18   11,065   0.41   4.286     Ph.4   2.75635   18   2.76   0.21   1.064     Ph.4   3.75637   13   15   6.00   0.35   5.014     Ph.4   3.75637   13   15   6.00   0.35   5.049     Ph.4   3.75637   13   15   6.00   0.35   2.349     Ph.4   3.75637   13   13   1.266   0.35   3.449     Ph.4   3.75637   13   13   1.266   0.35   3.449     Ph.4   3.75637   13   13   1.266   0.35   3.449     Ph.4	CMG Code Description	Complexity Level	SWRV	Activity	Costed	Average Cost	Coefficient of Variation	Standard Deviation	Trim Point
PNL         0.507164         56         25         3,144         0.75         2,351           PNZ         1.0895356         12         9         2,203         0.71         3,506           Endocrine Disorders         PNZ         1.258.177         4         3,7839         0,71         5,504           Endocrine Disorders         PNZ         2,57746         6         4         13,155         0,92         2,577           PNZ         2,577746         6         4         13,155         0,02         2,577           PNZ         2,577746         6         4         13,155         0,02         2,577           PNZ         2,577746         6         4         13,515         0,02         2,517           PNZ         2,577746         6         4         13,543         0,02         2,517           PNZ         2,57774         4         4         1,693         0,72         2,818           PNZ         2,5777         4         4         1,693         0,72         2,818           PNZ         2,51095         2         5         5         5         5         5         5         5         5         5         5 <td>488 Inborn Errors Of Metabolism</td> <td></td> <td>0.792989</td> <td>78</td> <td>40</td> <td>4,523</td> <td>0.83</td> <td>3,768</td> <td>16</td>	488 Inborn Errors Of Metabolism		0.792989	78	40	4,523	0.83	3,768	16
Full Districts Disorders         PHZ         1,088856         12         9         6,203         0,57         3,566           Endocrine Disorders         PHZ         2,577346         6         4         1,5155         0,47         5,554           Endocrine Disorders         PHZ         2,577346         6         4         1,5156         0,47         5,554           PMZ         2,577346         6         4         1,5156         0,47         3,584         14,62         2,671           PMZ         2,57734         6         7         3,884         0,60         0,70         2,675           PWS-Vidiney Transplant         PHZ         1,045896         17         1,685         0,70         4,085           PWS-Vidiney Transplant         PHZ         1,045896         16         7         5,884         0,70         2,681           PWS-Vidiney Transplant         PHZ         1,045896         17         1,4047         0,22         1,281           PWS-Vidiney Transplant         1,045896         16         1,4047         0,22         1,281           PWS-Vidiney Transplant         1,045896         16         1,4198         0,73         1,681           PWS-Vidiney Transplant <td>488</td> <td>Plx1</td> <td>0.507184</td> <td>56</td> <td>25</td> <td>3,144</td> <td>0.75</td> <td>2,361</td> <td>10</td>	488	Plx1	0.507184	56	25	3,144	0.75	2,361	10
PMS         1.288177         4         3         7,839         0,71         5,84           Endocrine Disorders         6         4         1,1515         0,94         1,281           Endocrine Disorders         0.667736         45         1,1515         0,84         1,287           PWS - Midney Transplant         Pht.1         0.489395         344         146         2,84         0,60         1,573           PWS - Midney Transplant         Pht.2         0.711366         76         3         3,881         0,72         2,881           PWS - Midney Transplant         Pht.3         1,872397         16         7         1,892         0,71         3,883           PWS - Midney Transplant         Pht.3         1,872397         18         11         14,494         0,72         2,881           PWS - Midney Transplant         Pht.3         1,872397         14         11,494         0,92         1,583           PWS - Midney Transplant         Pht.3         1,872397         14         11,494         0,93         1,583           PWS - Midney Transplant         Pht.3         1,872397         14         11,494         0,93         1,58           PWS - Midney Transplant         Pht.3		Plx2	1.089836	12	6	6,203	0.57	3,506	28
Endocrine Disorders	488	Plx3	1.258177	4	က	7,839	0.71	5,584	36
Endocrine Disorders PLI 0.607198 453 197 3.265 0.82 2.679 14573 145 146 2.624 0.60 1.573 1405 140 1.675938 134 146 2.624 0.60 1.573 1405 140 1.675938 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 1.67593 140 140 140 140 140 140 140 140 140 140	488	Plx4	2.577746	9	4	15,155	0.94	14,287	30
PMS - Moding Trainsplant         PMI 045835 344 146 2,624 0.60 1,573           PMS - Moding Trainsplant         PMA 1,000-689 17 11 14,047 0.92 12,815           PWS - Midney Trainsplant         PMA 2,518803 17 11 14,047 0.92 12,816           PWS - Midney Trainsplant         PMA 2,258312 128 139 15,115 0.44 6,648           PMA 2,2180733 18 11 14,047 0.92 12,875         PMA 11,51808 17 11 14,047 0.92 12,875           PMA 3,289446 39 37 24,023 0.33 18 13,511         1,13,514 0.36 6,448         6,648           PMA 1,138946 39 37 24,023 0.44 4,278         1,13,514 0.36 6,438         1,13,514 0.36 6,438         1,15,514 0.36 6,448           PMA 1,138946 39 31 145 39 11,518 0.44 4,278         PMA 1,138946 39 31 14,520 0.43 4,957         1,106,220 0.43 4,957         1,106,220 0.43 4,957           PMA 2,756,75 2,233051 145 39 18 12,204 0.22 14,130         PMA 2,756,75 23 15 16,620 0.23 1,130         1,106,44           PMA 3,756,75 2,233051 145 39 18 12,204 0.22 14,130         PMA 1,166,75 23 15 16,620 0.23 1,130         1,106,44           PMA 3,756,75 23 15 18 3,758 0.22 14,130         PMA 1,166,758 23 15 16,758 0.25 1,130         1,106,44           PMA 4,758 30 12 14 18 3,758 0.23 15 18 3,758 0.25 1,130         PMA 1,166,742 1,136,758 0.25 1,130         1,156,758 0.25 1,130         1,156,758 0.25 1,130           PMA 5,758,76 24 14 17 10 12,22 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 18 18,758 0.03 1	489 Endocrine Disorders		0.607198	453	197	3,285	0.82	2,679	19
PMS - Midney Transplant         PMZ         0.711366         76         34         3.981         0.72         2.861           PWS - Midney Transplant         PMS - Midney Transplant         1.0096898         16         7         5.882         0.70         4,095           PWS - Midney Transplant         2.226312         1.28         19         15,115         0.74         0.20         4,095           PWS - Midney Transplant         PKJ         1.872397         45         4         11,908         0.31         3.695           PWA - Account of the common of th	489	Plx1	0.459395	344	146	2,624	09'0	1,573	12
Puks 1,518903 17 5,892 0,70 4,095  Puks 1,518903 17 11 14,047 0,92 12,876  Puks 2,518903 17 11 14,047 0,92 12,876  Puks 1,52331 12 11 14,047 0,92 12,876  Puks 2,120793 18 17 13,514 0,36 4,875  Puks 3,898446 39 37 24,023 0,41 9,954  Puks 2,120793 18 17 3,514 0,35 4,775  Puks 3,898446 39 37 24,023 0,41 9,954  Puks 2,22155 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	489	Plx2	0.711366	92	34	3,981	0.72	2,861	26
Pkd         2.518803         17         11         14,047         0.92         12,816           PWS - Kidney Transplant         2.526312         128         119         15,115         0.44         6,648           PWS - Kidney Transplant         PkJ         1.872397         45         11,908         0.31         3,689           PkJ         2.120793         18         17         13,514         0.36         4,875           Urinary Diversion And Augmentation         PkA         3.89446         39         37         24,023         0.41         9,554           PkA         3.89446         39         37         24,023         0.41         9,554           PkA         3.89446         39         37         24,023         0.43         4,962           PkA         3.89446         39         37         24,023         0.44         4,718           PkA         3.89446         39         37         24,023         0.43         4,962           PkA         3.89446         39         37         24,023         0.44         4,718           PkA         3.89476         39         31         3,488         0.62         20,398           PkA		Plx3	1.009698	16	7	5,892	0.70	4,095	34
PWS - Kidney Transplant PWS - Kidney P	489	Plx4	2.518803	17	11	14,047	0.92	12,876	57
Philaty Diversion And Augmentation         Philaty 2 (2,120793)         45 (1,908)         0.31 (1,908)         3,684           Uninary Diversion And Augmentation         Philaty 2 (2,120793)         18 (1,13,514)         0.36 (4,875)         4,875           Uninary Diversion And Augmentation         Philaty 2 (2,120793)         18 (1,1293)         1,11,685         0,41 (4,278)         4,957           Philaty Diversion And Augmentation         Philaty 2 (2,2551)         2,333051         145 (1,128)         0,41 (4,278)         4,957         0,41 (4,278)           Philaty 2 (2,2551)         2,25515         29 (1,136)         0,29 (1,136)         0,62 (2,039)         0,62 (2,039)           Philaty 3 (2,148)         3,17 (2,148)         0,37 (2,148)         0,37 (2,149)         0,50 (2,23)         0,50 (2,23)           Philaty 3 (2,148)         3,17 (2,148)         3,17 (2,148)         0,37 (2,148)         0,36 (2,149)         0,36 (2,149)           Philaty 3 (2,149)         3,17 (2,149)         3,17 (2,149)         0,37 (2,149)         0,41 (2,149)           Philaty 3 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17 (2,149)         3,17			2.526312	128	119	15,115	0.44	6,648	22
PhZ         2.120793         18         17         13,514         0.36         4,875           Uninary Diversion And Augmentation         Ph3         2.510096         26         16,023         0.35         5,575           Uninary Diversion And Augmentation         1,233051         145         91         11,585         0.41         9,524           Uninary Diversion And Augmentation         Ph3         1,73396         76         51         9,629         0.43         4,962           Ph3         2,733051         145         91         11,585         0.43         4,962         0.43         4,962           Ph4         1,73396         76         51         9,629         0.44         4,278           Ph4         1,73596         76         1,948         0.23         3,507           Ph4         5,756176         23         16         32,788         0.62         2,039           Ph4         1,06250         479         312         5,071         0.23         3,144           Dialysis Procedures         Ph4         1,06240         31         5,866         0.35         2,534           Ph4         1,064427         11         3         8,766         0.35		Plx1	1.872397	45	44	11,908	0.31	3,689	12
Pkd         2.510996         26         26         16,023         0.35         5,575           Urinary Diversion And Augmentation         2.333051         145         31         24,023         0.41         9,954           Urinary Diversion And Augmentation         2.333051         145         91         11,585         0.43         4,962           Pkd         1.73996         76         51         9,629         0.44         4,278           Pkd         2.75152         29         18         12,204         0.29         3,507           Pkd         2.75176         2.25152         29         18         12,204         0.29         3,507           Pkd         2.756176         2.9         18         1,204         0.21         1,130           Pkd         5.756176         2.9         15,48         0.22         1,130           Pkd         1.08250         479         31         5,61         0.21         1,034           Pkd         1.136273         23         15         0.21         1,034           Pkd         1.406611         11         3         4,76         0.35         3,104           Pkd         1.406611         11	000	Plx2	2.120793	18	17	13,514	0.36	4,875	16
Pix4       3.898446       39       37       24,023       0.41       9,954         Urinary Diversion And Augmentation       2.333051       145       91       11,585       0.43       4,962         Pix1       1.739986       76       51       9,629       0.44       4,278         Pix2       2.252152       29       18       12,204       0.29       3,507         Pix3       2.15898       76       51       9,629       0.44       4,278         Radical Prostatectomy       Pix3       2.15898       17       9       15,448       0.37       5,660         Pix4       5.75176       2       255152       29       18       12,204       0.29       3,507         Radical Prostatectomy       Pix4       5.756176       23       15       6,67       0.21       1,054         Pix1       1,05520       479       31       5,68       0.24       1,354         Pix4       1,06520       479       31       5,68       0.24       1,354         Pix4       1,06811       116       97       8,43       1,26       3,104         Pix4       1,086427       11       10       12,236       0	200	Plx3	2.510096	26	26	16,023	0.35	5,575	25
Uninary Diversion And Augmentation       Pkz1       1.733986       76       51       9,629       0,43       4,962         Pkz2       2.252152       29       18       12,204       0.29       3,507         Pkz2       2.252152       29       18       12,204       0.29       3,507         Radical Prostatectomy       Pkz3       2.715789       17       9       15,448       0.29       3,507         Radical Prostatectomy       Pkz4       5,756176       23       16       3,775       0.62       20,398         Radical Prostatectomy       Pkz4       5,756176       23       16       32,758       0.62       20,398         Pkz4       5,756176       23       16       32,758       0.62       20,398         Pkz4       1,083847       397       26       4,967       0.21       1,054         Pkz4       1,964427       11       3       8,766       0.35       2,109         Pkz4       1,964427       11       3       8,766       0.55       2,090         Pkz       1,0854427       11       1       12,256       0.66       8,024         Pkz       1,0854427       1       1 <td< td=""><td>200</td><td>Plx4</td><td>3.898446</td><td>39</td><td>37</td><td>24,023</td><td>0,41</td><td>9,954</td><td>51</td></td<>	200	Plx4	3.898446	39	37	24,023	0,41	9,954	51
PkM         1,73996         76         51         9,629         0,44         4,278           PkA         2.252152         29         18         12,204         0.29         3,507           Radical Prostatectomy         PkA         2.755176         23         16         3,758         0.62         20,398           Radical Prostatectomy         PkA         5.756176         23         16         3,758         0.62         20,398           PkA         1.06250         479         31         5,885         0.24         1,364           PkA         1.362732         23         15         7,083         0.36         2,534           PkA         1.364427         11         3         8,766         0.35         2,090           PkA         1.864427         11         10         12,236         0.56         8,024           PkA         7 <td>501 Urinary Diversion And Augmentation</td> <td></td> <td>2.333051</td> <td>145</td> <td>91</td> <td>11,585</td> <td>0.43</td> <td>4,962</td> <td>33</td>	501 Urinary Diversion And Augmentation		2.333051	145	91	11,585	0.43	4,962	33
PhZ       2.252152       29       18       12,04       0.29       3,507         Radical Prostatectomy       PhZ       2.115789       17       9       15,448       0.37       5,660         Radical Prostatectomy       1.106250       479       31.2       5,071       0.22       1,136         PhZ       1.106250       479       31.2       5,071       0.22       1,136         PhZ       1.083847       397       269       4,967       0.21       1,054         PhZ       1.083829       48       31       5,685       0.24       1,354         Dialysis Procedures       PhZ       1.38229       48       31       5,685       0.24       1,354         PhZ       1.382432       23       15       7,083       0.36       2,534         PhZ       1.386427       11       3       8,766       0.35       2,090         PhZ       1.498611       116       9       8,766       0.55       2,090         PhZ       1.885444       11       10       12,236       0.66       8,024         PhZ       1.885444       17       18       48,851       0.90       9,151 <td></td> <td>Plx1</td> <td>1.739986</td> <td>9.2</td> <td>51</td> <td>9,629</td> <td>0.44</td> <td>4,278</td> <td>20</td>		Plx1	1.739986	9.2	51	9,629	0.44	4,278	20
Pk3         2.715789         17         9         15,448         0.37         5,660           Radical Prostatectomy         Pk4         5.756176         23         16         32,758         0.62         20,398           Radical Prostatectomy         1.106250         479         312         5,071         0.22         1,130           Pk1         0.983847         397         269         4,967         0.21         1,064           Pk2         1.038229         48         31         5,685         0.24         1,354           Pk3         1.362732         23         15         7,083         0.24         1,354           Dialysis Procedures         Pk4         1.964427         11         3         8,766         0.35         3,104           Pk4         1.964427         11         3         8,766         0.35         2,090           Pk4         1.964427         11         3         64         3,766         0.55         2,090           Pk2         1.85444         11         10         12,236         0.66         8,024           Pk3         1,54         7,71239         21         18         48,851         0,61         29,651	501	Plx2	2.252152	29	18	12,204	0.29	3,507	30
Pk4       5.756176       23       16       32,758       0.62       20,398         Radical Prostatectomy       1.106250       479       312       5,071       0.22       1,136         Pk1       1.106250       479       312       5,071       0.21       1,1054         Pk2       1.038229       48       31       5,685       0.24       1,554         Pk3       1.362732       23       15       7,083       0.36       2,534         Pk4       1.364427       11       3       8,766       0.35       3,104         Dialysis Procedures       Pk4       1.364427       11       3       8,766       0.35       2,090         Pk4       1.364427       11       16       97       8,437       1.2       0.66       8,094         Pk3       1.885444       11       10       12,236       0.66       8,024         Pk3       1.589231       9       10,158       0.90       9,151         Pk4       7.771239       21       18       48,851       0.61       29,655	200	Plx3	2.715789	17	6	15,448	0.37	2,660	36
Radical Prostatectomy     1.106250     479     312     5,071     0.22     1,136       Pix1     0.983847     397     269     4,967     0.21     1,054       Pix2     1.038229     48     31     5,685     0.24     1,354       Pix3     1.364327     23     15     7,083     0.36     2,534       Dialysis Procedures       Pix1     1.364427     11     3     8,766     0.35     3,104       Pix1     0.575836     7,68     0.36     3,104       Pix1     0.575836     7,76     0.55     2,090       Pix3     1.85444     11     10     12,236     0.66     8,024       Pix3     1.589231     9     8     10,158     0.90     9,151       Pix4     7.771239     21     18     48,851     0.61     29,865     1	501	Plx4	5.756176	23	16	32,758	0.62	20,398	94
Pk1       0.983847       397       269       4,967       0.21       1,054         Pk2       1.038229       48       31       5,685       0.24       1,354         Pk3       1.362732       23       15       7,083       0.36       2,534         Dialysis Procedures         Pk4       1.362732       23       15       7,083       0.36       2,534         Pk4       1.364427       11       3       8,766       0.35       3,104         Pk4       1.364427       11       16       9,776       0.55       2,090         Pk3       1.85444       11       10       12,236       0.66       8,024         Pk3       1.559231       9       16,158       0.90       9,151         Pk4       7.771239       21       18       48,851       0.61       29,865       1			1.106250	479	312	5,071	0.22	1,130	101
Pix2     1.038229     48     31     5,685     0.24     1,354       Pix3     1.362732     23     15     7,083     0.36     2,534       Dialysis Procedures       Pix4     1.364427     11     3     8,437     1.26     10,644       Pix1     0.575836     75     64     8,437     1.26     10,644       Pix1     0.575836     75     64     8,090     8,024       Pix3     1.3659231     9     10,158     0.90     9,151       Pix4     7.771239     21     18     48,851     0.61     29,865     1	502	Plx1	0.983847	397	269	4,967	0.21	1,054	10
Pk3     1.362732     23     15     7,083     0.36     2,534       Dialysis Procedures     Pk4     1.964427     11     3     8,766     0.35     3,104       Pk1     0.575836     75     64     3,766     0.55     2,090       Pk2     1.885444     11     10     12,236     0.66     8,024       Pk3     1.589231     9     10,158     0.90     9,151       Pk4     7.771239     21     18     48,851     0.61     29,865     1	502	PIKZ	1.038229	48	31	5,685	0.24	1,354	11
Dialysis Procedures     Pix4     1.964427     11     3     8,766     0.35     3,104       Pix1     0.575836     75     64     3,766     0.55     2,090       Pix2     1.885444     11     10     12,236     0.66     8,024       Pix3     1.589231     9     10,158     0.90     9,151       Pix4     7.771239     21     18     48,851     0.61     29,865     1	502	Plx3	1.362732	23	15	7,083	0.36	2,534	23
Dialysis Procedures     1.408611     116     97     8,437     1.26     10,644       Pix1     0.555836     75     64     3,766     0.55     2,090       Pix2     1.885444     11     10     12,236     0.66     8,024       Pix3     1.559231     9     8     10,158     0.90     9,151       Pix4     7.771239     21     18     48,851     0.61     29,865     1	502	Plx4	1.964427	11	3	8,766	0.35	3,104	41
Pix1     0.575836     75     64     3,766     0.55     2,090       Pix2     1.885444     11     10     12,236     0.66     8,024       Pix3     1.559231     9     8     10,158     0.90     9,151       Pix4     7.771239     21     18     48,851     0.61     29,865	503 Dialysis Procedures		1.408611	116	6	8,437	1.26	10,644	44
Plx2     1.855444     11     10     12,236     0.66     8,024       Plx3     1.559231     9     8     10,158     0.90     9,151       Plx4     7.771239     21     18     48,851     0.61     29,865	203	Plx1	0.575836	75	64	3,766	0.55	2,090	11
Pk3 1.559231 9 8 10,158 0.90 9,151 Pk4 7.771239 21 18 48,851 0.61 29,865	503	Plx2	1.885444	11	91	12,236	99.0	8,024	41
Plx4 7.771239 21 18 48,851 0.61 29,865	503	Plx3	1.559231	6	œ	10,158	06'0	9,151	45
	503	Plx4	7.771239	21	18	48,851	0.61	29,865	191



# Albarid HEALTHAND WELLINESS Schedule 3 -- Inpatient Statistical Background

6.00 Description 504 Major Urinary Tract Procedures 504 504 504 504 505 505 505 505 506 506 506 506 506 506	Complexity		Gos	100	Blended			
Coute Description         504         504         504         504         504         505         505         505         505         506         506         506         506         506         506         506         506         506         506         506         507         507         507         507         507         507	level			Costed	Average	Coefficient	Standard	Trim
504       Major Urinary Tract Procedures         504       504         505       505         505       505         506       Open Prostatectomy         506       506         507       506         506       506         506       506         506       506         507       507         507       507         507       507		SWRV	Activity	Cases	Cost	of Variation	Deviation	
504 504 504 505 505 605 506 506 506 506 506 506 506		1.200830	693	525	6,094	0.53	3,235	16
504 504 505 506 505 505 506 506 506 506 506 506	Plx1	0.974406	541	408	5,366	0.43	2,299	9
504 504 505 Reconstructive Urological Procedures 505 505 506 506 506 506 506 506 506 506	Plx2	1.494238	8	99	8,007	0.48	3,877	17
504         505       Reconstructive Urological Procedures         505       Sos         506       Open Prostatectomy         506       Sos         506       Sos         506       Sos         506       Sos         506       Sos         507       Vascular And Other Urinary Procedures         507       Sor         507       Sor	Pix3	1.684220	34	22	8,925	0.46	4,132	22
505       Reconstructive Urological Procedures         505       Sos         506       Open Prostatectomy         506       Sos         506       Sos         506       Sos         506       Sos         507       Vascular And Other Urinary Procedures         507       Sor         507       Sor	Pix4	3.384078	38	28	19,446	0.67	12,991	54
505 505 506 506 506 506 507 507 507 507 508 508 509 509 509 500		1.284330	102	21	6,220	99.0	4,200	15
505 505 506 506 606 606 506 506 506 506	Plx1	0.970886	74	17	5,057	0.43	2,188	12
505 506 506 506 506 506 506 506 506 507 507 507 507 507	Plx2	1.181929	14	2	5,806	0.55	3,221	16
505         506       Open Prostatectomy         506         506         506         506         507         507         507         507         507         507         507	Plx3	1.736448	10	-	10,413	0.45	4,653	17
506       Open Prostatectomy         506       Sole         506       Sole         507       Vascular And Other Urinary Procedures         507       Sol         507       Sol	Plx4	2.483259	4	1	9,855	0.51	5,041	30
506 506 506 507 Vascular And Other Urinary Procedures 507 507		0.581460	53	17	3,147	0.49	1,543	13
506 506 507 Vascular And Other Urinary Procedures 507 507	Pix1	0.490462	46	15	2,950	0.48	1,418	6
506 507 Vascular And Other Urinary Procedures 507 507	Pk2	0.816058	9	2	3,673	0.33	1,219	15
506 507 Vascular And Other Urinary Procedures 507 507 507	Plx3	1.892239	-		8,776	0.64	5,616	43
507 Vascular And Other Urinary Procedures 507 507 507	Plx4	1.014685			4,154	00.0	•	80
507 507 507		1.716982	89	36	8,759	1.07	9,398	44
507	Pkt	0.950706	36	21	5,332	0.92	4,903	16
	Plx2	2.491636	က		11,354	0.50	5,695	31
	Plx3	2.422412	6	e	14,466	0.76	11,004	72
507	Plx4	7.578764	26	14	45,126	1.11	50,242	177
508 Minor Upper Urinary Tract Procedures		1.117688	347	239	5,602	0.63	3,539	18
208	Pix1	0.885804	271	195	4,822	0.42	2,042	12
208	PIKZ	1.562833	26	16	8,413	0.70	5,879	26
208	Plx3	1.726571	29	20	9,509	0.44	4,202	35
	Pixa	3.815303	21	14	22,079	1.00	22,157	65
509 Minor Lower Urinary Tract Procedures		0.738857	130	59	3,439	0.65	2,237	12
203	Pr.1	0.633155	114	55	3,192	0.64	2,035	10
	Plx2	0.884517	9	1	5,553	0.48	2,664	19
	<b>DI</b>	1.406054	9	7	6,921	0.47	3,233	27
509	Plx4	1.396402	4	1	6,250	0.50	3,130	38



			2000/2001	2001				1
e N	Complexity	4		Costed	Blended Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
510 Transurethral Prostatectomy		0.576155	1,318	543	2,383	0.57	1,368	10
510	Plx1	0.491361	1,229	512	2,246	0.57	1,280	7
270	Plx2	0.822745	54	91	3,892	0.48	1,881	12
510	Plx3	1.113608	22	œ	5,418	0.51	2,777	29
210	Plx4	2.359352	13	4	11,958	0.47	5,654	99
512 Other Transurethral Or Biopsy Procedures (MNRH)		0.467064	1,433	813	1,938	0.45	879	7
のでは、 のでは、	Pkt	0.414894	1,365	782	1,907	0.45	857	7
512	Plx2	0.748015	38	22	3,564	0.56	1,984	18
512	Pix3	1.147959	17	9	5,685	0.76	4,333	28
512	Plx4	1.569607	13	7	7,783	0.44	3,430	33
514 Miscellaneous Urinary Tract Procedures (MNRH)		1.249595	23	15	5,257	2.37	12,472	1
514	Plx1	1.125687	22	15	5,257	2.37	12,472	7
214	PIX2	0.564601			2,733	00.0	0	4
514	Plx3	0.346682	1		1,419	0.00	0	S
775	Plx4							
520 Renal Failure With Dialysis		2.108887	246	190	12,058	0.91	11,030	9
270	Plx1	1.154692	98	59	6,988	0.78	5,418	34
520	Plx2	1.401023	41	33	8,703	0.78	6,770	38
250	Plx3	2.227320	49	37	13,635	0.81	11,082	<b>5</b> 5
520	Plx4	3.424058	20	63	20,714	0.72	14,906	84
521 Renal Failure Without Dialysis		0.958468	986	328	4,805	0.97	4,654	30
521	Plx1	0.628668	437	134	3,455	0.91	3,137	23
521	Plx2	0.910175	249	91	4.836	1.03	5,001	33
521	Plx3	1.209630	181	99	6,580	0.79	5,181	37
521	Plx4	2.468002	119	48	13,017	0.88	11,419	29
522 Urinary Neoplasm		1.101988	399	93	5,233	0.84	4,415	36
522	Plx1	0.600623	180	40	3,026	97.0	2,285	23
522	Plx2	1.117557	125	29	5,728	69.0	3,968	40
522	PIx3	1.502689	64	17	7,823	0.65	5,074	51
522	Pix4	1.997394	30	6	10,569	0.63	6,700	46

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# Albarid HEALTH AND WELLINESS Schedule 3 -- Inpatient Statistical Background

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CMG	complexity			Costed	Average		Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
524 Nephrotic Syndrome		0.699244	11	39	4,048	0.90	3,646	2
524	Plx1	0.466465	42	22	2,823	0.84	2,371	15
524	Pkz	0.694583	9	-	4,051	0.61	2,469	24
524	Plx3	0.769870	12	9	4,739	0.55	2,598	17
524	PIX4	1.838177	7	3	11,304	0.62	7,027	37
525 Nephropathy Without Nephrotic Syndrome		0.511026	98	52	2,917	0.81	2,353	14
525	Pix1	0.315872	54	28	1,835	0.50	918	12
525	Plx2	0.371999	7	2	2,149	0.49	1,048	17
525	Plx3	0.747215	16	12	4,550	0.43	1,943	16
525	Plx4	1.777103	6	00	11,083	0.95	10,527	46
526 Miscellaneous Nephrological Diagnosis		0.684229	32	17	3,711	0.68	2,525	14
526	Plx1	0.498213	23	10	2,699	0.49	1,317	13
526	Plx2	0.737587	4	က	4,724	0.36	1,693	12
526	Plx3	0.942883	4	3	5,572	0.83	4,633	22
526	Plx4	1.580830	1	-	9,483	06.0	8,577	16
527 Upper Urinary Tract Infection		0.482666	1,244	402	2,386	0.64	1,526	Ξ
527	Phri	0.410517	1,079	331	2,162	0.59	1,273	11
527	Plx2	0.636586	7.1	28	3,278	0.63	2,079	15
527	Plx3	0.670434	11	36	3,647	0.63	2,297	18
527	Plx4	1.091829	23	14	5,956	0.49	2,890	26
529 Lower Urinary Tract Infection		0.596744	1,675	526	3,002	0.72	2.150	12
529	Plx1	0.484655	1,227	351	2,591	99.0	1,722	14
529	Plx2	0.655062	256	92	3,535	0.65	2,310	21
529	Plx3	0.740110	134	28	4,098	0.73	3,002	24
	Phyd	1.743757	58	30	10,350	0.91	9,438	41
532 Urinary Retention And Other Functional Disorders Of Bladder		0.357076	240	09	1,722	0.71	1,215	14
	Pkt	0.307247	203	51	1,606	0.74	1,189	13
53.2	Plx2	0.585849	27	7	3,217	1.07	3,459	30
	Plx3	0.539219	80	~	2,936	0.55	1,625	26
532	Plx4	1.656036	2	1	7,471	0.53	3,970	99



			2000/2001	100				
					Blended			
CMG Code Description	Complexity Level	SWRV	Activity	Costed	Average Cost	Coefficient of Variation	Standard Deviation	Trim Point
534 Miscellaneous Urological Diagnoses (MNRH)		0.521609	243	98	2,491	0.85	2,122	13
534	Plx1	0.414300	183	99	2,121	0.65	1,385	13
534 Control of the co	Plx2	0.907274	33	2	4,255	1.11	4,715	14
534	Plx3	0.849601	21	12	4,687	0.75	3,531	28
534	Plx4	0.806201	9	2	4,386	0.85	3,721	21
535 Hematuria (MNRH)		0.354903	179	20	1,590	0.76	1,204	91
535	Plx1	0.288390	146	40	1,412	99'0	934	101
535	Plx2	0.445427	26	6	2,209	0.74	1,638	14
229	Plx3	0.672400	9	-	3,465	0.70	2,430	17
535	Plx4	1.175868	1	1	5,286	0.59	3,120	17
536 Urinary Obstruction (MNRH)		0.352428	2,189	616	1,505	99'0	1,020	1
536	Plx1	0.309378	1,997	578	1,450	99.0	955	7
236	Plx2	0.516369	131	26	2,707	99'0	1,848	14
536	Plx3	0.717689	53	21	3,472	0.72	2,507	15
536	Plx4	1.323423	8	2	6,298	0.41	2,586	33
538 Admission For Dialysis (MNRH)		0.315647	14	7	1,853	1.05	1,947	16
	Plx1	0.194726	2					12
538	Plx2	0.194726	11	9	1,126	0.29	330	-
538	Plx3	1.074382	•	-	6,215	00'0	0	9
538	Plx4							
550 Major Pelvic And Retroperitoneum Procedures		0.629959	-	ī	3,385	98'0	2,914	45
250	Plx1	0.675584	1	1	4,072	0.72	2,914	13
250	Plx2					1000		9
550	Plx3							
	Plx4							55
551 Penis Procedures		0.598666	80	44	3,213	0.45	1,432	7
155	Pix1	0.548418	72	39	3,075	0.44	1,364	7
551	Plx2	0.776434	4	4	4,567	0.19	848	10
651	Plx3	1.174583	3	-	6,795	00'0	0	24
551	Plx4	4.283777	1		17,919	0.57	10,193	45



Code Description 552 Testes Procedures		1			Riended			
MG ode Description 52 Testes Procedures								
ode Description 52 Testes Procedures	Complexity			Costed	Average		Standard	Trim
52 Testes Procedures	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
		0.401045	162	99	1,842	0.39	709	þ
552	Plx1	0.363780	149	99	1,833	0.38	704	4
552	Plx2	1.278498	7	-	7,274	0.67	4,903	46
552	Plx3	1.796685	4	1	8,536	0.19	1,628	46
552	Plx4	1.666846	2		7,431	0.94	6,977	23
554 Miscellaneous Male Reproductive System Procedures (MNRH)		0.291626	197	54	1,440	0.46	199	1
	Plx1	0.269158	193	53	1,420	0.45	640	-
554	Plx2	0.590654	2	-	2,752	0.34	931	9
254	Plx3	1.981155	-	-	10,795	1.28	13,792	25
554	Plx4	7.750301	1		37,520	0.00	0	38
555 Circumcision (MNRH)		0.289929	58	2	1,436	0:30	426	
555	Plx1	0.282103	56	2	1,460	0.24	345	-
255	Plx2	0.306680	2		1,256	00.0	0	19
555	Plx3							200000
253	Plx4							
560 Malignancy Of Male Reproductive Organ		0.577685	9	2	2,936	0.38	1,102	12
260	Plx1	0.535866	9	2	2,936	0.38	1,102	13
560	Plx2							
200	Plx3							11
260	Pix4							
561 Male Reproductive System Inflammation		0.532401	121	42	2,401	0.74	1,769	14
561	Plx1	0.402722	112	34	1,983	09.0	1,198	11
561	Ph2	1.216846	9	4	5,889	0.42	2,492	21
561	Plx3	0.685182	2	7	3,347	0.80	2,665	13
199	PIX4	0.638150	-		3,470	99'0	2,276	22
562 Other Male Reproductive System Diagnoses		0.478913	22	9	2,488	1.50	3,743	10
562	Pix1	0.433486	2.1	9	2,488	1.50	3,743	10
562	Plx2	0.649292			2,815	0.39	1,106	22
	PIX	0.972535	-					73
562	Plx4							



Service Service	and the second s			2000/2001	100	1	Market Market Control	and the second second second	Ę
		Comment				Blended			
Code	CMG Code Description	Level	SWRV	Activity	Cases	Average Cost	Coemclent of Variation	Standard Inm Deviation Point	Point
563	Miscellaneous Male Reproductive System Diagnoses (MNRH)		0.263924	14	က	1,353	0.38	515	4
563		Plx1	0.245462	12	m	1,353	0.38	515	4
563		Plx2	0.408930	23		1,674	00.0	0	4
563		Plx3							7
563		Plx4							~
575	PWS - Pelvic Exenteration		5.470133	4	2	31,497	0.49	15,473	65
575		Plx1	3.461688			21,399	00.0	0	32
575		Plx2	4.101649	-		21,925	0.32	7,100	45
575		Plx3							24
575		Pix4	8.059640	က	2	47,306	00.00	163	135
576	PWS - Radical Hysterectomy And Vulvectomy		1.232078	152	51	7,152	0.27	1,956	14
576		Plx1	1.096978	88	23	6,507	0.30	1,946	13
576		Plx2	1.235805	24	=	7,376	0.22	1,614	14
929		Plx3	1.629633	24	16	9,726	0.27	2,638	22
576		Plx4	1.547021	16	4	9,174	0.31	2,877	27
577	Major Gynecological Procedures For Ovarian Or Adnexal Malignancy		1.420185	154	99	7,729	0.53	4,068	22
577		Plx1	1.048502	85	36	5,523	0.42	2,297	15
577		Plx2	1.598894	32	17	9,302	0.38	3,538	22
577		Plx3	1.582919	26	11	9,479	0.33	3,158	21
577		Plx4	3.543737	11	7	20,992	0.54	11,400	52
578	Major Gynecological Procedures For Malignancy Except Ovarian Or Adnexal		0.861094	367	125	4,172	0.42	1,734	6
578		Plx1	0.718864	296	90	3,593	0.34	1,226	9
578		Plx2	1.033993	28	12	5,816	0.26	1,522	11
578		Plx3	1.412913	27	15	7,678	0.45	3,470	17
578		Plx4	2.366388	16	4	13,083	0.59	7,690	33
579	Major Uterine And Adnexal Procedures Without Malignancy		0.688868	6,314	2,385	3,094	0.37	1,151	9
579		Plx1	0.636669	5,659	2,226	3,058	0.38	1,153	8
579		Plx2	0.886780	371	185	4,625	0.38	1,740	12
579		Plx3	1.078559	203	83	5,738	0.43	2,494	13
579		Plx4	1.517864	81	39	7,886	0.57	4,505	20
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	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Tevel	SWKV	ACTIVITY	cases	Cost	or variation	Deviation Point	
581 Reconstructive Gynecological Procedures		0.695725	1,386	529	3,231	0.47	1,529	00
581	Pix1	0.622245	1,228	461	3,038	0.46	1,389	80
189	Plx2	0.867675	86	51	4,892	0.38	1,860	8
581	Plx3	1.227218	46	22	6,455	0.56	3,622	16
	Plx4	1.469926	14	7	8,239	0.42	3,452	11
582 Other Gynecological Procedures		0.622368	157	65	2,788	99.0	1,830	9
	Plx1	0.537582	141	09	2,585	0.62	1,614	9
582	Plx2	1.423299	10	9	7,543	0.57	4,277	22
	Plx3	1.001135	3		4,813	97.0	2,126	20
582	Plx4	2.755515	3	1	15,645	0.77	12,021	103
583 Radio-Implant For Malignancy		0.566213	98	34	3,345	0.26	883	80
583	Plx1	0.558639	83	34	3,345	0.26	883	œ
	Pk2	0.558639	-					9
583	Plx3	0.889068	2	1	4,704	0.79	3,739	15
283	Plx4							7
584 Vagina, Cervix And Vulva Procedures		0.408140	121	54	2,224	0.55	1,216	7
<b>284.</b>	Pk1	0.385068	116	52	2,167	0.54	1,166	7
584	Pk2	0.718997	4	3	4,306	0.55	2,347	19
284	Pks	0.663017	-		2,714	0.31	855	un.
584	Plx4							1
585 Gynecological Laparoscopy (MNRH)		0.424949	154	81	1,908	0.46	871	7
585	Plx1	0.397390	150	81	1,908	0.46	871	7
585	Plx2	0.392996	2		1,637	1.10	1,804	12
585	Plx3	0.315791	1		1,529	0.49	755	13
Section of the sectio	Plx4	1.184002	-		6,949	00.0	0	G)
586 Tubal Interruption (MNRH)		0.666318	99	7	2,325	0.58	1,349	4
989	Plx1	0.601513	99	7	2,325	0.58	1,349	4
989	Plx2							
989	Plx3							
989	Plx4							



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CMG Code Description	Complexity	SWRV	Activity	Cases	Average Cost	Coefficient of Variation	Standard Trim Deviation Point	Point
587 Miscellaneous Gynecological Procedures (MNRH)		0.262880	436	141	1,227	0.65	801	4
587	Plx1	0.244278	428	140	1,220	0.65	797	4
284	Plx2	0.406124	8		2,259	1.24	2,810	20
587	PIX3	1.414830	8		6,717	0.63	4,210	39
587	Plx4	0.676564	2	1	2,638	0.00	0	33
592 Malignancy Of Female Reproductive Organ		1.107523	152	52	5,925	0.80	4,730	38
592 The Control of th	Plx1	0.775157	82	30	4,233	0.83	3,532	26
592	Plx2	1.201907	38	11	809'9	0.64	4,244	45
265	PIK3	1.659615	20	4	9,249	0.33	3,044	42
592	Plx4	2.228291	12	8	13,156	0.52	6,790	98
594 Female Reproductive System Infection		0.366826	258	53	1,756	0.56	976	80
594	Plx1	0.341286	252	52	1,728	0.56	926	8
594	Pk2	0.586080	4		3,065	0.57	1,751	16
594	Plx3	0.143368	-		694	0.00	0	6
769	Plx4	0.341286	•					2
595 Other Female Reproductive System Diagnoses And Injuries		0.267247	132	39	1,254	0.58	730	7
	Plx1	0.244743	129	37	1,208	0.57	889	-
. 595	Plx2	0.498291	2	2	2,433	0.34	835	9
Section 1.	Plx3							9
. 595	Plx4	2.065516	1					7
596 Miscellaneous Gynecological Diagnoses (MNRH)		0.273229	630	149	1,350	0.77	1,042	7
969	Plx1	0.245116	595	139	1,259	0.74	931	7
965	Pix2	0.345847	24	ဖ	2,072	0.56	1,162	11
296	Plx3	0.437497	5	2	2,491	0.70	1,744	17
969	Pix4	1.073554	9	2	5,532	0.74	4,079	33
599 Premature Labour		0.553113	734	145	2,701	99.0	1,795	13
669	PIx9	0.523417	734	145	2,701	99'0	1,795	13
600 Major Procedures In Pregnancy Or Childbirth		1.945249	91	45	9,194	0.75	6,892	19
109 to 100 to 10	Pix9	1.826923	91	45	9,194	0.75	6,892	19



# Albaria Health AND WELLINESS Schedule 3 - Inpatient Statistical Background

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CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
601 Repeat Caesarean Delivery With Complicating Diagnosis		0.690759	941	426	3,285	0.33	1,076	9
109	Plx9	0.651117	941	426	3,285	0.33	1,076	9
602 Caesarean Delivery With Complicating Diagnosis		0.794749	2,533	1,016	3,801	0.39	1,472	6
903	Pk9	0.747453	2,533	1,016	3,801	0.39	1,472	9
603 Repeat Caesarean Delivery		0.627070	1,568	510	2,839	0.36	1,028	9
809	Plx9	0.583546	1,568	510	2,839	0.36	1,028	9
604 Caesarean Delivery		0.688534	2,581	972	3,187	0.27	863	9
<b>709</b>	Plx9	0.641008	2,581	972	3,187	0.27	863	9
605 Fetal Surgery		0.353577	гo	1	1,984	0.47	923	13
909	Plx9	0.344528	3	7	1,984	0.47	923	13
606 Vaginal Delivery With Sterilization Procedures		0.639543	152	65	2,466	0.39	926	5
909	Pix9	0.584212	152	65	2,466	0.39	926	5
607 Vaginal Delivery With Minor Procedures		0.575285	231	63	2,436	0.44	1,081	S
209	Plx9	0.531114	231	63	2,436	0.44	1,081	r.c
608 Vaginal Delivery After Caesarean (VBAC) With Complicating Diagnosis		0.442431	494	238	2,186	0.39	854	S
809	Pix9	0.420382	494	238	2,186	0.39	854	2
609 Vaginal Delivery With Complicating Diagnosis		0.428790	10,668	4,605	2,076	0.45	939	5
609	Pk9	0.404211	10,668	4,605	2,076	0.45	939	22
610 Vaginal Delivery After Caesarean Delivery (VBAC)		0.404625	729	280	1,889	0.36	681	4
610	Plx9	0.379345	729	280	1,889	0.36	681	4
611 Vaginal Delivery		0.361891	16,831	5,735	1,694	0.50	839	4
	Plx9	0.338559	16,831	5,735	1,694	0.50	839	4
612 Ectopic Pregnancy With Major Procedures		0.554917	282	101	2,663	0.43	1,156	7
	Plx9	0.521883	282	101	2,663	0.43	1,156	7
613 Ectopic Pregnancy With Minor Procedures		0.435484	284	145	2,042	0.32	657	4
\$19 Property of the Control of the C	Plx9	0.408483	284	145	2,042	0.32	657	4
614 Ectopic Pregnancy		0.145742	101	14	754	0.54	407	1
<b>**19</b>	Plx9	0.139782	101	14	754	0.54	407	*
615 Threatened Abortion		0.261507	306	32	1,132	0.92	1,041	4



# Schedule 3 -- Inpatient Statistical Background

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- Williams	Complexity			Costed	Blended Average	Coefficient	Standard Trim	Ē
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Ĭ
615	Plx9	0.243470	306	32	1,132	0.92	1,041	4
616 Abortive Outcome With Injection		0.471511	6	5	2,778	0.32	886	<b>-</b>
616	Pix9	0.467388	6	ម	2,778	0.32	886	
617 Abortive Outcome With D And C		0.190712	1,546	494	860	0.47	405	-
	Plx9	0.176485	1,546	494	860	0.47	405	-
618 Abortive Outcome		0.211798	575	105	853	0.73	619	4
618	Plx9	0.194725	575	105	853	0.73	619	4
619 False Labour LOS < 3 Days (MNRH)		0.215953	1,573	182	985	0.51	506	-
919	Plx9	0.201195	1,573	182	985	0.51	506	-
620 Post-Partum Diagnosis With Procedures Other Than D And C		0.753516	44	16	3,840	0.53	2,053	13
620	Plx9	0.720050	44	16	3,840	0.53	2,053	13
621 Post-Partum Diagnosis With D And C		0.272337	248	83	1,213	09.0	727	4
621	Plx9	0.253730	248	83	1,213	09.0	727	4
622 Post-Partum Diagnosis		0.300720	835	263	1,483	0.58	862	7
622	Pix9	0.283076	835	263	1,483	0.58	862	7
623 Antepartum Diagnosis With Complicating Diagnosis		0.350613	1,760	342	1,680	0.62	1,038	7
623	Pix9	0.329411	1,760	342	1,680	0.62	1,038	1
624 Antepartum Diagnosis		0.310571	2,226	321	1,386	0.58	608	4
624	6xI4	0.289563	2,226	321	1,386	0.58	808	4
625 PWS - Neonates Weight < 750 Grams		12.454853	145	36	73,886	0.87	64,132 11	112
625	Pix9	12.161044	145	36	73,886	0.87	64,132	112
626 PWS · Neonates Weight 750-999 Grams		10.309844	145	62	60,019	0.88	53,010 17	177
<b>626</b>	Pix9	10.050979	145	79	60,019	0.88	53,010 17	177
627 PWS - Neonates Weight 1000-1499 gm With Catastrophic Diagnosis		6.767324	5	1	38,741	1.49	1	90
627	Pix9	6.520305	9	1	38,741	1.49	57,772 9	8
628 PWS - Neonates Weight 1000-1499 gm Without Catastrophic Diagnosis		5.461277	382	197	29,451	0.85	24,900	96
<b>628</b>	Pix9	5.193985	382	197	29,451	0.85	24,900 9	96
630 PWS - Neonates Weight 1500-1999 gm With Catastrophic Diagnosis		9.400291	9	4	54,411	0.94	50,877 3	38
	Pix9	9.070988	9	4	54,411	0.94	50,877	38
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# Schedule 3 -- Inpatient Statistical Background

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CMC	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	ofVariation	Deviation	Point
631 Neonates Weight 1500-1999 gm With Major Problem Diagnosis		4.020380	164	86	22,253	0.85	18,968	99
	Plx9	3.832376	164	86	22,253	0.85	18,968	99
632 Neonates Weight 1500-1999 gm With Mod Or Minor Or No Problem Diagnosis		2.117964	280	200	10,255	0.81	8,352	47
632	Plx9	1.987040	580	200	10,255	0.81	8,352	47
636 PWS - Neonates Weight 2000-2499 gm With Catastophic Diagnosis		4.234443	80	1	17,316	0.42	7,224	41
636	Plx9	3.560301	8	-	17,316	0.42	7,224	41
637 Neonates Weight 2000-2499 gm With Major Problem Diagnosis		2.714781	210	133	14,640	1.23	17,972	42
. 637 The second of the second	Plx9	2.551002	210	133	14,640	1.23	17,972	45
638 Neonates Weight 2000-2499 gm With Moderate Problem Diagnosis		1.564598	266	155	8,063	96.0	7,871	28
	Plx9	1.465599	266	155	8,063	0.98	7,871	28
639 Neonates Weight 2000-2499 gm With Minor Problem Diagnosis		0.821306	1,040	402	3,883	0.92	3,573	21
639	Plx9	0.767432	1,040	402	3,883	0.92	3,573	21
640 Neonates Weight 2000-2499 gm With No Problem Diagnosis		0.209326	337	132	970	0.49	480	4
640	Plx9	0.197045	337	132	970	0.49	480	4
643 PWS - Neonates Weight > 2500 gm With Catastrophic Diagnosis		5.440369	38	23	32,217	1.21	38,862	51
643	Plx9	5.095259	38	23	32,217	1.21	38,862	51
644 Neonates Weight > 2500 gm With Major Problem Diagnosis		1.639054	842	402	9,079	1.19	10,840	20
· 644	Plx9	1.536548	842	402	9,079	1.19	10,840	20
645 Neonates Weight > 2500 gm With Moderate Problem Diagnosis		0.668664	1,941	196	3,507	1.20	4,207	11
645	Plx9	0.630263	1,941	961	3,507	1.20	4,207	11
646 Neonates Weight > 2500 gm With Caesarian Delivery		0.322063	6,145	2,314	1,472	0.42	615	9
646	Plx9	0.300011	6,145	2,314	1,472	0.42	615	9
647 Neonates Weight > 2500 gm With Minor Problem Diagnosis		0.365533	3,338	1,273	1,866	16.0	1,803	7
647	Plx9	0.344781	3,338	1,273	1,866	0.97	1,803	7
648 Neonates Weight > 2500 gm (Normal Newborn)		0.171327	25,212	9,372	790	0.48	382	4
648	Plx9	0.159949	25,212	9,372	790	0.48	382	4
650 PWS - Tracheostomy And Gastrostomy Procedures For Trauma		12.185918	106	18	72,032	0.65	46,540	122
929	Pix1	3.171539	7	4	19,399	9.76	14,656	40
650	Plx2	4.388580	4	က	24,628	0.47	11,498	47



# Schedule 3 - Inpatient Statistical Background

Page   12.21174   1.21274   1.2.21274	de la companya de la			2000/2001	100				
Ph3   432019   9 4 26,707   0.40 10,638   Ph3   120,049   P		Complexity			Costed	Blended	Coefficient	Standard	<u>.</u>
Phys 12211749 86 67 77,077 0.60 45,530 ranial Procedures With Spinal Procedures For Trauma Procedures With Spinal Procedures For Trauma Procedures For Tra	CMG Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
PW4 - Intracranial Procedures With Spinal Procedures For Trauma         Pk3 4 12.211749         86         67         77,077         0.60         45,930           PW5 - Intracranial Procedures With Spinal Procedures For Trauma         Pk3 6.336243         1         1         2.8,449         0.62         15,080           PW5 - Intracranial Procedures With Famur Procedures For Trauma         Pk3 6.33625         3         41,640         0.64         26,615           PW5 - Intracranial Procedures With Thoraco-Abdominal Procedures For Trauma         Pk3 6.33625         3         41,640         0.64         26,615           PW5 - Intracranial Procedures With Thoraco-Abdominal Procedures For Trauma         Pk3 6.31657         3         2         22,5259         0.56         16,370           PW5 - Spinal Procedures With Thoraco-Abdominal Procedures For Trauma         4,083688         11         8         28,000         0.54         13,823           PW5 - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pk3 6.423427         4         3,2,106         0.56         15,610           PW5 - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pk3 6.423427         4         3,2,106         0.56         15,610           PW5 - Intracranial Procedures For Trauma         Pk3 6.62688         11         8         22,8		Plx3	4.523019	o	4	26,707	0.40	10,636	118
PWS - Intracranial Procedures With Spinal Procedures For Trauma         Pub9         5,631663         1         1         28,549         0.52           PWS - Intracranial Procedures With Spinal Procedures For Trauma         Pub9         5,631663         1         1         29,654         0.52           PWS - Intracranial Or Femur Procedures With Thoraco-Abdominal Procedures For Trauma         Pub9         4,780237         32         22,259         0.56           PWS - Intracranial Or Femur Procedures With Thoraco-Abdominal Procedures For Trauma         Pub9         4,780237         32         22,400         0.54           PWS - Spinal Procedures With Femur Procedures For Trauma         Pub9         4,780237         32         22,540         0.56           PWS - Spinal Procedures With Wound Debridement Or Lower Externity Proc For Trauma         Pub9         4,38885         11         8         28,092         0.59           PWS - Spinal Procedures With Wound Debridement Or Lower Externity Proc For Trauma         Pub9         5,41171         4         3         22,766         0.60           PWS - Spinal Procedures For Trauma         Pub9         3,506898         108         7         20,713         0.67           PWS - Intracranial Procedures For Trauma         Pub9         3,310337         108         7         20,713         0.67		Pix4	12.211749	98	29	77,077	09'0	45,930	132
PWS - Intracranial Procedures With Femure Procedures For Trauma         PL9         5.631663         1         1         29,054         0.52           PWS - Intracranial Procedures With Thorace-Abdominal Procedures For Trauma         PL9         4.843675         3         4,1640         0.64           PWS - Intracranial Or Femure Procedures With Thorace-Abdominal Procedures For Trauma         PL9         4.780297         32         22,2529         0.56           PWS - Spinal Procedures With Femure Procedures For Trauma         PL9         4.780297         32         22,2529         0.56           PWS - Spinal Procedures With Temar Procedures For Trauma         PL9         4.780297         3         2.2         29,259         0.56           PWS - Spinal Procedures With Thorace-Abdominal Procedures For Trauma         PL9         4.780297         4         3         27,66         0.69           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PL9         5.11711         4         3         27,76         0.69           PWS - Intracranial Procedures For Trauma         PL9         3.310337         10         7         20,713         0.67           PWS - Intracranial Procedures For Trauma         PL9         3.310337         10         7         20,713         0.67			6.305744		=	28,549	0.52	14,910	85
PWS - Intracranial Procedures With Tennur Procedures For Trauma         Pks         6.833825         3         41,640         0.64           PWS - Intracranial Procedures With Thorace-Abdominal Procedures For Trauma         Pks         4.941617         3         2         29,259         0.56           PWS - Intracranial Procedures With Thorace-Abdominal Procedures For Trauma         Pks         4.981668         11         8         28,092         0.56           PWS - Spinal Procedures With Thorace-Abdominal Procedures For Trauma         Pks         4.4861668         11         8         28,092         0.56           PWS - Spinal Procedures With Thorace-Abdominal Procedures For Trauma         Pks         5.428582         11         8         28,092         0.59           PWS - Spinal Procedures With Mound Debridement Or Lower Extremity Proc For Trauma         Pks         5.428583         10         8         22,880         0.53           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pks         3.556234         10         8         22,880         0.53           PWS - Intracranial Procedures For Trauma         Pks         3.456234         10         8         22,880         0.53           PWS - Intracranial Procedures For Trauma         Pks         3.456234         10         8 <t< td=""><td></td><td>Pix9</td><td>5.631663</td><td>1</td><td>1</td><td>29,054</td><td>0.52</td><td>15,098</td><td>85</td></t<>		Pix9	5.631663	1	1	29,054	0.52	15,098	85
PkS - Intracranial Or Fenru Procedures With Thoraco-Abdominal Procedures For Trauma         PkB - 183825         3 41,640         0.64           PWS - Intracranial Or Fenru Procedures With Thoraco-Abdominal Procedures With Thoraco-Abdominal Procedures With Thoraco-Abdominal Procedures For Trauma         PkB - 1,780297         32 29,289         0.56           PWS - Spinal Procedures With Thoraco-Abdominal Procedures For Trauma         PkB - 6,11871         4,681668         11         8 26,992         0.53           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PkB - 6,11171         4         3 32,766         0.60           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PkB - 6,11171         4         3 32,766         0.60           PWS - Spinal Procedures For Trauma         PkB - 6,11171         4         3 2,766         0.60           PWS - Spinal Procedures For Trauma         PkB - 6,11171         4         3 2,766         0.60           PWS - Spinal Procedures For Trauma         PkB - 6,11171         4         3 2,766         0.60           PWS - Intracranial Procedures For Trauma         PkB - 6,2234         10         8 22,890         0.53           PWS - Intracranial Procedures For Trauma         PkB - 6,22543         10         1 2,6447         0.89           PWS - Intracranial Procedures For Traum	PWS - Intracranial Procedures With Femur		7.017429	60	8	41,640	0.64	26,615	98
PWS - Intracranial Procedures With Thoraco-Abdominal Procedures With Thoraco-Abdominal Procedures With Thoraco-Abdominal Procedures Wound Debridement Or Lower Extremity Proc For Trauma         4.381967         3.2         2.2         2.9,259         0.56           PWS - Intracranial Procedures With Femur Procedures For Trauma         Ph.9         4.786982         8         6         25,400         0.54           PWS - Spinal Procedures With Thoraco-Abdominal Procedures For Trauma         Ph.9         4.438685         11         8         28,002         0.59           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Ph.9         5.11711         4         3         32,766         0.60           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Ph.9         5.11711         4         3         32,766         0.60           PWS - Intracranial Procedures For Trauma         Ph.9         5.169689         10         8         22,880         0.53           PWS - Intracranial Procedures For Trauma         Ph.9         4.525116         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Ph.9         4.284995         21         14         26,447         0.74           PWS - Spinal Procedures For Trauma         Ph.9         5.26316	1	Plx9	6.833825	3	3	41,640	0.64	26,615	
PMS - Spinal Procedures With Wound Debridement Or Lower Externity Proc For Trauma         PMS - 1780297         32         22,2599         0.56           PWS - Spinal Procedures With Thorace Abdominal Procedures For Trauma         4,285982         8         6         25,400         0.54           PWS - Spinal Procedures With Thorace Abdominal Procedures For Trauma         PMS - 11171         4         3         22,680         0.59           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PMS - 11171         4         3         32,766         0.60           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PMS - 11171         4         3         32,680         0.63           PWS - Intracranial Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PMS - 3506808         108         76         20,713         0.67           PWS - Intracranial Procedures For Trauma         PMS - 310337         108         76         20,713         0.67           PWS - Spinal Procedures For Trauma         PMS - 3109961         88         7.2         20,713         0.67           PWS - Spinal Procedures For Trauma         PMS - 2147132         13         14,496         0.54           PWS - Spinal Procedures For Trauma         PMS - 2147132         13         14,496			4.941617	32	22	29,259	0.56	16,370	64
PWS - Spinal Procedures With Found Debridement Or Lower Extremity Proc For Trauma Procedures With Thoraco-Abdominal Procedures For Trauma Procedures With Wound Debridement Or Lower Extremity Proc For Trauma Procedures With Wound Debridement Or Lower Extremity Proc For Trauma Procedures With Wound Debridement Or Lower Extremity Proc For Trauma Procedures For Trauma Procedu	653	Plx9	4.780297	32	22	29,259	0.56	16,370	64
PWS - Spinal Procedures With Femur Procedures For Trauma         Ph.9         4,069084         8         6         25,400         0,54           PWS - Spinal Procedures With Thoraco-Abdominal Procedures For Trauma         Ph.9         4,436885         11         8         28,092         0,59           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Ph.9         5,423427         4         3         32,766         0,60           PWS - Intracranial Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         1,365234         10         8         22,880         0,53           PWS - Intracranial Procedures For Trauma         4,555116         21         14         26,447         0,89           PWS - Intracranial Procedures For Trauma         4,255116         21         14         26,447         0,89           PWS - Intracranial Procedures For Trauma         4,264995         21         14         26,447         0,89           PWS - Intracranial Procedures For Trauma         4,264995         21         14         26,447         0,89           PWS - Intracranial Procedures For Trauma         4,264995         21         14         26,447         0,89           PWS - Spinal Procedures For Trauma         2,31713         13         14         26,447	654 PWS - Intracranial Procedures W Wound Debridement Or Lower Extremity Proc For Trauma		4.285982	œ	9	25,400	0.54	13,823	55
PWS - Spinal Procedures With Femur Procedures For Tauma         Pkg         4.681668         11         8         28,092         0.59           PWS - Spinal Procedures With Thoraco-Abdominal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         9k3 - 4.436885         11         8         28,092         0.59           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pkg         5.11711         4         3         32,766         0.60           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pkg         3.636234         10         8         22,880         0.53           PWS - Intracranial Procedures For Trauma         Pkg         4.284995         11         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Pkg         2.610917         181         155 447         0.89           PWS - Spinal Procedures For Trauma         Pkg         2.610917         181         155 447         0.50           PWS - Spinal Procedures For Trauma         Pkg         5.262940         54         45         32,767         0.57           PWS - Spinal Procedures For Trauma         Pkg         5.262940         54         45         32,767         0.57           PWS - Spinal Procedures For Trauma </td <td>654</td> <td>Plx9</td> <td>4.069084</td> <td>00</td> <td>9</td> <td>25,400</td> <td>0.54</td> <td>13,823</td> <td>55</td>	654	Plx9	4.069084	00	9	25,400	0.54	13,823	55
PWS - Spinal Procedures With Thoraco-Abdominal Procedures For Trauma         Pk9         4,436885         11         8         28,092         0.59           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pk9         5,111711         4         3         32,766         0.60           PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pk9         5,111711         4         3         32,766         0.60           Thoraco-Abdominal Proc W Wound Debridement Or Lower Extremity Proc For Trauma         Pk9         3,565234         10         8         22,880         0,53           PWS - Intractanial Procedures For Trauma         Pk9         3,10337         108         76         20,713         0,67           PWS - Intractanial Procedures For Trauma         Pk9         4,25416         21         14         26,447         0,89           PWS - Intractanial Procedures For Trauma         Pk9         4,25416         21         14         26,447         0,59           PWS - Intractanial Procedures For Trauma         Pk9         4,25416         21         14         26,447         0,59           PWS - Spinal Procedures For Trauma         Pk9         4,25416         21         14         26,447         0,50           PW	655 PWS - Spinal Procedures With Femur Procedures For Trauma		4.681668	11	8	28,092	0.59	16,511	40
PWS - Spinal Procedures For Trauma         FA23427         4         3         32,766         0.60           PWS - Spinal Procedures With Mound Debridement Or Lower Extremity Proc For Trauma         3.833135         10         8         22,880         0.53           Femur Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         3.656234         10         8         22,880         0.53           Thoraco-Abdominal Proc Wound Debridement Or Lower Extremity Proc For Trauma         Plx9         3.10337         108         76         20,713         0.67           Thoraco-Abdominal Proc Wound Debridement Or Lower Extremity Proc For Trauma         Plx9         4.525116         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Plx9         4.284995         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Plx1         1.198961         88         73         7,574         0.74           PWS - Spinal Procedures For Trauma         Plx4         5.262940         54         45         32,767         0.57           PWS - Spinal Procedures For Trauma         Plx4         7.6         45         32,767         0.57           PWS - Spinal Procedures For Trauma         Plx4         7.6 <td< td=""><td>655</td><td>Plx9</td><td>4.436885</td><td>11</td><td>00</td><td>28,092</td><td>0.59</td><td>16,511</td><td>4</td></td<>	655	Plx9	4.436885	11	00	28,092	0.59	16,511	4
PNS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PIX9         5.111711         4         3         2,766         0.60           Femur Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         PIX9         3.556234         10         8         22,880         0.53           Thoraco-Abdominal Proc Wound Debridement Or Lower Extremity Proc For Trauma         PIX9         3.506808         108         76         20,713         0.67           PWS - Intracranial Procedures For Trauma         PIX9         4.284995         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         PIX1         1.198961         88         73         7,574         0.74           PWS - Intracranial Procedures For Trauma         PIX1         1.198961         88         73         7,574         0.50           PWS - Intracranial Procedures For Trauma         PIX1         1.198961         88         73         7,574         0.50           PWS - Spinal Procedures For Trauma         PX         2.085856         26         22         13,042         0.50           PWS - Spinal Procedures For Trauma         PX         2.431156         13         11         4,496         0.60           PX         2.431156	656 PWS - Spinal Procedures With Thoraco-Abdominal Procedures For Trauma		5.423427	4	m	32,766	09'0	19,615	54
PWS - Spinal Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pkg         3.636334         10         8         22,880         0.53           Femure Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         3.506808         108         76         20,713         0.67           Thoraco-Abdominal Proc Wound Debridement Or Lower Extremity Proc For Trauma         Pkg         4.525116         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Pkg         4.284995         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Pkg         4.284995         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Pkg         4.284995         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Pkg         2.08856         26         22         13,042         0.50           PWS - Spinal Procedures For Trauma         Pkg         2.282940         54         45         32,767         0.69           Pkg         2.830018         76         22         10,448         0.47         0.49           Pkg         2.830018         76         22 <td< td=""><td>959</td><td>Plx9</td><td>5.111711</td><td>4</td><td>3</td><td>32,766</td><td>09.0</td><td>19,615</td><td>54</td></td<>	959	Plx9	5.111711	4	3	32,766	09.0	19,615	54
Femure Procedures With Wound Debridement Or Lower Extremity Proc For Trauma         Pix9         3.5656234         10         8         22,880         0.67           Thoraco-Abdominal Proc Wound Debridement Or Lower Extremity Proc For Trauma         Pix9         3.310337         108         76         20,713         0.67           PWS - Intracranial Procedures For Trauma         Pix9         4.284995         21         14         26,447         0.89           PWS - Intracranial Procedures For Trauma         Pix1         1.198961         88         73         7,574         0.74           PWS - Spinal Procedures For Trauma         Pix1         2.085856         26         22         13,042         0.60           PWS - Spinal Procedures For Trauma         Pix1         2.431156         13         11         13,489         0.60           PWS - Spinal Procedures For Trauma         Pix1         2.431156         12         14,496         0.69           PWS - Spinal Procedures For Trauma         Pix1         2.431156         12         10,448         0.47           PWS - Spinal Procedures For Trauma         Pix1         2.431156         12         10,448         0.47	PWS - Spinal Procedures With Wound Debri		3.833135	10	8	22,880	0.53	12,105	45
Femure Procedures With Wound Debridement Or Lower Extremity Proc For Trauma       Pix9       3.506808       108       76       20,713       0.67         Thoraco-Abdominal Proc W Wound Debridement Or Lower Extremity Proc For Trauma       4.525116       21       14       26,447       0.89         PWS - Intracranial Procedures For Trauma       Pix1       1.198961       88       73       7,574       0.74         PWS - Intracranial Procedures For Trauma       Pix1       1.198961       88       73       7,574       0.74         PWS - Spinal Procedures For Trauma       Pix1       1.198961       88       73       7,574       0.50         PWS - Spinal Procedures For Trauma       Pix3       2.431132       13       11       13,489       0.60         PWS - Spinal Procedures For Trauma       Pix1       1.660344       76       61       10,448       0.69         PWS - Spinal Procedures For Trauma       Pix1       1.660344       76       61       10,448       0.69	657	Plx9	3.656234	10	œ	22,880	0.53	12,105	45
Pixel 2.310337 108 76 20,713 0.67	658 Femur Procedures With Wound Debridement Or Lower Extremity Proc For Trauma		3.506808	108	76	20,713	0.67	13,864	44
Thoraco-Abdominal Proc W Wound Debridement Or Lower Extremity Proc For Trauma Ptx9 4.284995 21 14 26,447 0.89 Ptx9 4.284995 21 14 26,447 0.89 Ptx1 1.198961 88 73 7,574 0.74 Ptx1 1.198961 88 73 7,574 0.74 Ptx2 2.085856 26 22 13,042 0.50 Ptx3 2.147132 13 11 13,489 0.60 Ptx3 2.147132 13 11 13,489 0.60 Ptx3 2.147132 13 11 14,496 0.69 Ptx9 5.262940 54 45 32,767 0.57 Ptx1 1.660344 76 61 10,448 0.47 Ptx2 2.830015 26 22 17,577 0.49	658	Plx9	3.310337	108	92	20,713	0.67	13,864	44
Pix9 4.284995 21 14 26,447 0.89  2.610917 181 155 15,577 0.92  Pix1 1.198961 88 73 7,574 0.74  Pix2 2.085856 26 22 13,042 0.50  Pix3 2.147132 13 11 13,489 0.60  Pix4 5.262940 54 45 32,767 0.57  Pix4 5.262940 54 45 32,767 0.69  Pix1 1.660344 76 61 10,448 0.47  Pix2 2.830015 26 22 17,577 0.49	Thoraco-Abdominal Proc W Wound Debride		4.525116	21	14	26,447	68'0	23,586	9
2.610917 181 155 15,577 0.92 Pk1 1.198961 88 73 7,574 0.74 Pk2 2.085856 26 22 13,042 0.50 Pk3 2.147132 13 11 13,489 0.60 Pk4 5.262940 54 45 32,767 0.57 2.431156 132 101 14,496 0.69 Pk1 1.660344 76 61 10,448 0.47 Pk2 2.830015 26 22 17,577 0.49	629	Plx9	4.284995	21	14	26,447	0.89	23,586	9
PKI     1.198961     88     73     7,574     0.74       PKZ     2.085856     26     22     13,042     0.50       PKZ     2.085856     26     22     13,042     0.50       PKZ     2.147132     13     11     13,489     0.60       PKZ     5.262940     54     45     32,767     0.65       PKZ     2.431156     132     101     14,496     0.69       PKZ     2.830015     26     22     17,577     0.49	660 PWS - Intracranial Procedures For Trauma		2.610917	181	155	15,577	0.92	14,290	34
Ph/2     2.085856     26     22     13,042     0.50       Ph/3     2.147132     13     11     13,489     0.60       Ph/4     5.262940     54     45     32,767     0.57       2.431156     132     101     14,496     0.69       Ph/1     1.660344     76     61     10,448     0.47       Ph/2     2.830015     26     22     17,577     0.49	099	Pk1	1.198961	88	73	7,574	0.74	5,568	18
Pix3 2.147132 13 11 13,489 0.60 Pix4 5.262940 54 45 32,767 0.57 2.431156 132 101 14,496 0.69 Pix1 1.660344 76 61 10,448 0.47 Pix2 2.830015 26 22 17,577 0.49	099	Plx2	2.085856	26	22	13,042	0.50	6,487	36
Pix4 5.262940 54 45 32,767 0.57  2.431156 132 101 14,496 0.69  Pix1 1.660344 76 61 10,448 0.47  Pix2 2.830015 26 22 17,577 0.49	. 099	Plx3	2.147132	13	11	13,489	09.0	8,091	28
2.431156 132 101 14,496 0.69 Pk1 1.660344 76 61 10,448 0.47 Pk2 2.830015 26 22 17,577 0.49	. 1660 Section 1981 Section 1981 Section 1981	Plx4	5,262940	54	45	32,767	0.57	18,620	52
Pix1 1.660344 76 61 10,448 0.47 Pix2 2.830015 26 22 17,577 0.49	661 PWS - Spinal Procedures For Trauma		2.431156	132	101	14,496	69.0	10,058	31
Plx2 2.830015 26 22 17,577 0.49	1990	Plx1	1,660344	92	61	10,448	0.47	4,886	23
COOP OF ON CANADA CITE	661	Plx2	2.830015	26	22	17,577	0.49	8,624	35
CONTROL OF BOOK OF THE PROPERTY OF THE PROPERT		Plx3	3.075050	91	91	18,935	0.39	7,343	27



# Albard HEALTH AND WELLINESS Schedule 3 - Inpatient Statistical Background

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O PARO	Complexify			1000	Blended			
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
661	Plx4	7.040648	14	12	43,828	0.43	18,972	99
662 Femur Or Pelvic Procedures For Trauma		1.365180	1,655	952	7,262	0.54	3,933	29
662	Plx1	1.081006	1,110	655	6,153	0.43	2,641	23
	Pix2	1.578334	279	164	8,839	0.51	4,473	8
662	Plx3	2.153875	145	82	12,086	0.53	6.426	25
	Plk4	3.167636	121	11	18,245	0,74	13,511	78
663 Thoraco-Abdominal Procedures For Trauma		1.877852	210	113	10,707	0.89	9.523	23
2003	Pk1	1.225890	109	09	7,323	0.58	4,237	16
663	Pix2	1.624364	41	21	9,507	0.49	4,646	23
663	Plx3	2.141272	29	18	13,114	0.52	6,800	28
663	Plx4	4.954988	31	17	30,847	08.0	24,711	56
664 Wound Debridement And Skin Graft For Trauma		1.324605	828	470	7,578	0.91	6,916	25
664	Plx1	0.905265	646	355	5,411	0.72	3,887	16
799	Plx2	1.926611	113	11	11,775	0.61	7,132	30
994	Plx3	2.656360	36	24	16,331	0.53	8,622	38
<b>799</b>	Plx4	5.526633	33	22	34,574	0.65	22,350	2
665 PWS - Elevated Skull Fractures		1.305114	20	19	7,799	0.73	5,679	8
992	Pix1	0.878715	12	11	5,611	0.65	3,664	11
665	Plx2	1.744652	7	7	10,810	0.42	4,552	18
665	Pha	3.047700			16,724	0.12	2,039	13
665	Plx4	3.326547	1	1	19,299	0.23	4,366	20
666 Major Lower Extremity Procedures For Trauma		0.681526	2,843	1,525	3,613	0.50	1,800	20
999	Plx1	0.622272	2,619	1,460	3,507	0.48	1,668	∞
999	Plx2	1.537570	140	86	9,204	09'0	5,488	25
999	Plx3	2.064512	51	31	12,561	0.74	9,317	36
	Plx4	3.153264	33	21	19,037	0.74	14,065	20
667 Minor Lower Extremity Procedures For Trauma		0.528792	92	44	2,802	0.52	1,456	7
	PixI	0.495304	74	43	2,778	0.52	1,455	1
terminant per terminal de la colonia de la c	Plx2	1.594914	2	2	9,886	0.70	996'9	36
	Plx3							
					The second district of the second second	Constitution of the Consti		-



# Albarta Backbanowetures Schedule 3 - Inpatient Statistical Background

CMG Code Description			2000/2001	TOO	Blended			f
CMG Code Description					Blended			
Code Description	Complexity			Costed	Average	Coefficient	Standard Trim	Trim
	Level	SWRV	Activity	Cases	Cost	of Variation	<b>Deviation Point</b>	Point
. 667	Plx4							r,
668 Miscellaneous Musculoskeletal Procedures For Trauma		0.843282	384	264	4,748	0.72	3,435	11
899	Plx1	0.682252	352	232	4,041	0.52	2,100	œ
	PIC	1.583356	20	21	9,621	0.56	5,395	17
899	Plx3	2.338388	6	ស	14,401	0.49	7,102	23
899	Plx4	3.073645	3	3	19,168	0.46	8,813	32
669 Vascular Repair For Trauma		0.863199	45	23	4,876	0.70	3,415	12
	Plx1	0.737003	39	20	4,392	0.58	2,556	9
699	Pix2	1.663041	4	2	7,977	0.61	4,905	16
	Pk3	1.810287	-	-	9,937	0.49	4,888	œ
699	Plx4	4.858231	1	1	25,625	0.22	5,695	34
670 Upper Extremity Procedures For Trauma		0.511084	1,879	1,050	2,725	0.51	1,387	1
670	Plx1	0.445898	1,792	963	2,515	0.43	1,087	4
0.19	Pk2	0.995333	20	#	5,690	0.53	3,027	18
029	Plx3	1.774649	12	<b>∞</b>	9,176	0.89	8,200	33
0.49	Pix4	3.022511	2	5	18,766	0.52	9,849	43
674 PWS - Intracranial Injuries With Spinal Injuries		1.805967	31	21	10,717	0.99	10,632	37
<b>2.19</b>	Phr9	1.703555	31	21	10,717	0.99	10,632	37
675 PWS - Intracranial Injuries With Fractures Of Femur Or Pelvis		2.464308	12	6	14,354	1.03	14,839	28
9.19	Plx9	2.399991	12	6	14,354	1.03	14,839	28
676 PWS - Intracranial Injuries With Thoraco-Abdominal Injuries		2.482544	31	23	14,290	0.77	11,014	36
949	Plx9	2.350467	31	23	14,290	0.77	11,014	36
677 Spinal Injuries With Fractures Of Femur		1.215076	43	25	6,790	0.67	4,562	38
249	Plx9	1.153239	43	25	6,790	0.67	4,562	38
678 Spinal Injuries With Thoraco-Abdominal Injuries		1.479068	81	41	8,673	1.03	8,973	24
849	Plx9	1.403448	81	41	8,673	1.03	8,973	24
679 Fractures Of Femur With Thoraco-Abdominal Injuries		1.990514	43	25	11,746	0.80	9,347	39
649	Plx9	1.887439	43	25	11,746	0.80	9,347	39
680 Femur Or Pelvic Fractures And Dislocations		0.998349	681	230	4,934	0.84	4,130	41



### Schedule 3 - Inpatient Statistical Background

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CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	<b>Deviation Point</b>	Poin
	Pix1	0.765663	520	163	4,059	0.82	3,338	34
089	Plx2	1.347838	88	35	906'9	09'0	4,159	
089	Plx3	1.325225	38	19	77.377	0.91	6,730	99
089	Plx4	2.134267	35	15	12,445	1.01	12,573	82
681 Frostbite		1.756966	22	9	10,595	0.51	5,387	34
681	Pix1	1.398028	19	4	8,888	0.57	5,089	26
681	Plx2	1.962912	T	1	12,565	09'0	7,492	
681	Plx3	1.826432	1	1	10,327	0.67	6,872	
681	Plx4	2.564416						66
682 Spinal Injuries		0.628704	624	251	3,504	080	2,808	20
682	Plx1	0.545282	535	219	3,229	89.0	2,194	17
682	Plx2	0.711055	65	25	4,074	0.78	3,169	31
<b>e82</b>	Plx3	1.546122	15	9	8,578	99.0	5,660	43
682	Plx4	3.167974	6	9	19,544	89.0	13,344	20
683 Intracranial Injuries		0.849706	339	201	4,954	1.11	5,503	19
683	Plx1	0.547233	259	148	3,391	0.95	3,215	13
888	Pix2	1.259815	30	19	7,501	0.89	999'9	30
683	Plx3	1.443285	23	19	8,695	0.85	7,429	30
683	PhA	2,425309	27	17	15,063	0.68	10,206	34
684 Fracture Of Humerus		0.683783	217	72	3,514	0.93	3,267	31
100000000000000000000000000000000000000	Pk1	0.471308	196	09	2,565	0.91	2,332	25
684	PIx2	1.520919	14	80	8,891	0.72	6,407	111
684	Plx3	1.166773	9	8	6,707	0.30	2,027	56
684	Plx4	1.400994	1		6,267	0.37	2,339	70
685 Hip And Thigh injuries		0.655621	168	40	2,978	0.88	2,635	23
289	PIX1	0.520411	147	36	2,554	0.87	2,232	20
	Pix2	0.635067	11	•	3,406	0.62	2,101	42
685	Plx3	1.333711	6	4	5,956	0.70	4,170	40
	PIK4	1.929598	***	**	7,738	1.27	9,840	127
686 Major Nerve Injuries		0.775990	9	m	4.416	0.64	2.811	12



# Schedule 3 -- Inpatient Statistical Background

	Complexity			Costed	Blended Average	Coefficient	Standard	Tin.
Code Description	Level	SWRV	Activity	Cases	Cost		Devlation Point	Point
	Pixt	0.729009	ın	3	4,246	0.74	3,154	10
989	Plx2	1.470747	-		6,863	0.55	3,765	13
989	PIK3	0.888973			5,495	0.00	0	II)
989	Plx4	3.965308			24,512	0.00	0	42
687 Thoraco-Abdominal Injuries		0.735775	922	383	4,008	08.0	3,218	17
687	Pix1	0.597649	748	294	3,426	0.77	2,637	14
687	Pix2	0.994048	83	39	5,585	0.68	3,773	26
687	Plx3	1.214845	99	38	7,118	0.67	4,771	26
687	Pix4	3.176509	31	14	17,942	1.08	19,401	51
688 Weight Bearing Injuries		0.397757	681	242	2,166	0.82	1,784	13
889	Pix1	0,340945	628	223	1,959	0.79	1,541	10
889	Pix2	1.298320	31	12	7,197	0.74	5,295	46
889	Pika	0.734157	15	7	4,265	0.48	2,027	32
889	Plx4	2.356166	7	2	12,928	0.67	8,677	115
689 Genito-Urinary Injuries		0.410803	109	53	2,175	0.87	1,903	10
689	Plx1	0.325278	91	42	1,787	0.81	1,443	
689	Pix2	0.713052	Π	80	4,168	0.57	2,361	16
689	Plx3	1.282061	9	4	7,482	0.47	3,521	22
<b>689</b>	Plx4	2.119231	1	1	12,488	1.04	12,991	23
690 Crushing Injuries And Contusions		0.390890	594	135	2,031	0.70	1,424	10
069	Plx1	0.338529	543	122	1,878	0.68	1,277	97
069	Plx2	0.957503	33	6	4,824	0.74	3,562	30
069	Plx3	1.206046	12	4	5,933	0.44	2,598	28
069	Plx4	0.972170	9	2	5,651	0.75	4,247	21
691 Minor Lower Extremity Fractures		0.228938	28	9	1,272	0.61	782	Þ
691	Plx1	0.214820	25	9	1,272	0.61	782	4
69.1	Plx2	0.591125	3		2,862	00'0	0	22
691	Plx3							1
691	Pix4							
692 Wounds		0.335218	740	199	1,777	0.61	1,077	4



# Schedule 3 - Inpatient Statistical Background

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			100 C	p)	Blended			O.
CMG	Complexity	SWRV	Activity	Costed	Average	Coefficient of Variation	Standard Trim Deviation Point	Trim
CODE DESCRIPTION	PAID	0.313938	898	191	1 788	0.61	1 083	0
	Plx2	0.843159	18	8	5,006	1.22	6,130	17
. 692	Plx3	0.733428	20	9	4,133	0.73	3,003	14
692	Plx4	1.241760	4		6,093	0.48	2,929	53
693 Amputations Or Vascular And Other Nerve Injuries		0.509082	7.4	28	2,770	0.78	2,151	1
693	Plx1	0.484109	72	27	2,798	0.79	2,213	7
	PIK2	0.822451	-		4,405	0.52	2,276	20
693	Plx3	0.577864	-	1	2,898	0.85	2,476	3
2693	Plx4						3	32
694 Facial Injuries		0.431424	329	163	2,397	99.0	1,571	7
は、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1	Pk1	0.370185	311	151	2,202	0.55	1,214	4
694	Plx2	0.821892	14	ស	4,836	06.0	4,349	19
769	Pk3	1.120187	2	2	5,840	0.61	3,585	12
694	Pix4	0.448834	2	1	2,420	0.24	269	14
695 Other Cranial Injuries		0.306848	1,159	279	1,736	1.02	1,763	4
969	Pix1	0.266905	1,082	260	1,569	92.0	1,187	4
\$69.	PIX2	0.644411	42	17	3,942	69'0	2,723	16
695	Plx3	0.582191	28	13	3,519	0.81	2,860	10
	Plx4	1.749833	7	5	10,716	0.61	6,578	19
696 Upper Extremity Fractures		0.309426	884	229	1,715	0.52	893	4
969	Plx1	0.290695	842	222	1,688	0.51	857	4
969	Plx2	0.782107	29	12	4,370	0.57	2,508	30
969	Pix3	0.925858	9	3	4,926	0.51	2,508	33
969	Plx4	3.892969	က	2	22,713	0.43	9,667	80
700 PWS - Bone Marrow Transplant		7.104892	199	121	41,901	0.48	20,099	62
200	Plx1	4.105311	15	7	24,478	0.58	14,182	46
700	Plx2	6.053937	14	6	36,638	0.27	9,871	46
200	Plx3	4.946813	20	6	29,931	0.36	10,862	41
200	Plx4	7.413869	150	95	44,492	0.47	21,123	63
701 Splenectomy		1.222837	61	42	6,767	0.49	3,316	17



# Schedule 3 - Inpatient Statistical Background

Schedule 3 - Inpatient Statistical Background								
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and the second s	Complexity			Costed	Blended Average	Coefficient	Standard Trim	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation Point	Point
701	Plx1	1.025723	43	32	6,072	0.36	2,176	12
701	Plx2	0.963538	4	e	6,111	0.27	1,638	18
701	Plx3	2.695006	80	9	15,990	0.53	8,484	54
701	Pix4	2.978360	9	2	16,467	0.24	3,995	32
703 Other O.R. Procedures Of Blood And Blood-Forming Organs		0.833662	105	19	4,702	0.70	3,293	19
	Plx1	0.656615	82	51	3,863	09.0	2,328	13
703	Plx2	1.354220	13	s)	8,131	0.65	5,266	38
703	Plx3	1.154721	9	8	7,062	0.41	2,887	22
703	Plx4	3.972134	4	2	25,226	0.59	14,858	90
704 Red Blood Cell Disorders		0.691417	1,273	320	3,638	0.97	3,531	17
704 The Control of th	Pk1	0.571662	856	193	3,188	0.97	3,088	16
704	Plx2	0.656999	248	89	3,632	1.00	3,625	20
704	Plx3	0.892972	123	45	5,115	0.77	3,926	27
704	Plx4	2.389508	46	16	14,734	1.12	16,532	48
709 Coagulation Disorders		0.482311	371	150	2,629	0.75	1,971	13
509	Plx1	0.393917	271	103	2,304	0.72	1,659	10
	Plx2	0.506926	28	26	2,894	0.70	2,022	16
602	Plx3	1.056720	30	17	6,368	0.93	5,902	24
500	Plx4	1.601694	12	8	8,464	1.22	10,309	53
710 Reticuloendothelial And Immunity Disorders		0.767688	624	261	4,351	0.71	3,097	15
	Plx1	0.614537	297	142	3,705	0.67	2,475	14
710	Plx2	1.026903	53	24	5,907	99.0	3,911	24
<b>7.10</b>	Plx3	0,773275	171	11	4,527	09'0	2,715	15
710	Plx4	1.780893	103	30	10,793	0.78	8,375	29
725 Major Leukemia And Lymphoma Procedures		1.462875	192	122	8,363	0.81	6,764	30
725	Plx1	1.063542	127	96	6,538	0.62	4,050	17
725	Plx2	1.720783	26	15	10,244	0.63	6,444	32
725	Plx3	2.855276	14	80	17,076	09.0	10,279	51
725	Plx4	6.253036	25	16	37,646	0.64	24,179	158
726 Acute Leukemia Without Major Procedures		2.607127	270	166	15,000	1.10	16,555	20



# Albaria HEATH AND WELLINESS Schedule 3 - Inpatient Statistical Background

ميد آوافري هي به مايه او مشيون شهران وي ميده ميه ميشاه ويفتر داري و آهيو آيافي ايوافي آيان دين و دو آهيو وي وي ويوافر			2000/2001	2001				
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CMG	Complexity	A CHILD		Costed	Average		Standard	Trim
Code Description	revei	SWKV	ACTIVITY	Cases	rost	or variation	Deviation Point	Z Z
	Plx1	0.901876	66	52	5,500	0.82	4,528	16
726	Plx2	1.934849	26	13	11,072	0.76	8,443	\$
726	Plx3	1.995215	37	21	12,321	0.70	8,606	37
726	Pix4	5.409135	108	79	33,199	0.93	30,875	91
728 Lymphoma And Chronic Leukemia With Other Procedures		1.852858	182	105	10,206	1.07	10,885	41
728	Plx1	1.041512	124	99	5,828	0.93	5,397	21
822	Plx2	1.943725	20	12	10,921	0.69	7,556	55
728	Plx3	2.579404	13	7	15,890	0.55	8,773	28
7.8	Pix4	5.254657	25	18	31,432	96.0	30,038	79
730 Lymphoma And Chronic Leukemia		1.725508	856	314	9,685	96.0	9,282	42
730	Pk1	0.954108	409	109	5,580	0.84	4,691	26
730	Plx2	1.279768	161	49	7,142	0.75	5,368	9
730	Plx3	1.864351	120	29	10,927	17.0	7,755	21
730	Plx4	2.811793	166	100	16,796	0.77	12,889	29
733 Major III-Defined Neoplasm Procedures		2.076709	110	63	11,765	0.70	8,265	34
733	Plx1	1.382593	51	27	8,027	0.59	4,757	21
	Plx2	1.980663	22	15	11,232	0.47	5,230	32
733	Plx3	2.585310	15	10	15,656	09.0	9,335	35
733	Plx4	6.775580	22	16	41,579	1.26	52,488	93
734 III-Defined Neoplasm With Other Procedures		1.832907	88	48	10,141	0.94	9,544	41
734	Plx1	0.970398	54	27	5,723	0.73	4,156	19
734	Plx2	1.759779	12	2	10,527	0.67	7,081	69
	Plx3	2.398207	12	7	14,620	0.47	6,847	33
734	Pix4	4.489902	10	æ	26,157	0.52	13,573	48
735 PWS - Radiation Therapy		1.110086	147	117	6,538	0.61	3,959	34
735	Plx1	0.882916	75	57	5,281	0.57	3,016	33
7.13 Control of the C	Plx2	1.280867	38	33	7,566	0.51	3,838	36
735	Plx3	1.424160	19	16	8,427	0.50	4,252	39
735	Plx4	2.412464	15	15	14,160	0.57	8,033	99
736 Chemotherapy		0.613673	847	573	3,629	0.59	2,152	6



# Alberto Realth AND WELLINGS Schedule 3 -- Inpatient Statistical Background

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	and the second s		2000/2001	100				I
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CMG C-1. Description	Complexity Level	SWRV	Activity	Cases	Average Cost	of Variation	Deviation	Point
	Pk1	0.561977	869	491	3,478	0.58	2,016	80
736	Plx2	0.788022	0,2	41	4,745	99.0	3,124	11
726	Plx3	1.292206	52	38	7,546	0.69	5,215	40
736	Plx4	3.192694	27	19	19,138	0.59	11,199	73
737 Other Doorly Differentiated Negolastic Diagnoses		1.290482	268	84	6,491	0.70	4,560	39
	Pix1	0.936524	133	37	4,970	0.70	3,478	33
	PIZ	1.367967	89	21	7,491	0.67	4,995	39
	Plx3	1.508820	38	14	7,561	0.61	4,593	20
282	Pix4	1.720960	29	12	9,481	0.59	5,606	57
750 Multisystemic Or Unspecified Site Infections With Surgery		2.635856	465	225	14,489	1.20	17,340	26
750	PM	1.184237	210	107	6,621	08'0	5,265	27
750	Plx2	2.039720	53	25	12,136	0.73	8,859	42
92.	22	2.334729	55	37	13,246	0.80	10,596	53
750	Plx4	7.941907	147	70	48,484	96.0	46,449	121
751 Santicemia		1.039902	906	334	5,443	1.12	6,105	21
	Plx1	0.626586	442	162	3,445	0.74	2,560	17
	Pizz	0.826128	166	57	4,616	0.75	3,443	24
751	Plx3	1.190054	141	20	6,741	1.04	066'9	
192	Pix4	2.183072	157	67	12,756	1.02	12,997	45
756 Post-Operative And Post-Traumatic Infections		0.650781	815	286	3,322	0.89	2,944	15
- 75.6	Pk1	0.513453	604	205	2,720	0.75	2,045	14
756	Plx2	0.877571	119	44	5,083	0.77	3,923	24
756	Plx3	0.658507	69	26	3,806	97.0	2,817	20
756	Pix4	2.079714	33	19	12,585	0.92	11,571	20
757 Viral Illness		0.401732	882	255	2,002	0.97	1,945	10
	Pix1	0.323983	747	185	1,713	0.93	1,587	7
	PIKZ	0.465632	28	22	2,402	05'0	1,205	=
757	Plx3	0.411068	9	31	2,266	0.57	1,284	11
50-	Plx4	2.214166	17	14	13,173	1.17	15,392	32
761 Fever Of Unknown Origin		0.444910	491	165	2,396	0.74	1,763	10



### Schedule 3 - Inpatient Statistical Background

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and the second s			2000/2001	001	Blandad			67
one.	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	
	Plx1	0.384253	407	129	2,186	0.73	1,597	101
761	Plx2	0.560084	45	20	3,234	0.75	2,414	14
	Plx3	0.727128	30	16	4,331	0.72	3,136	20
761	Plx4	1.173029	6	7	6,661	0.92	6,106	40
763 Other Infectious Diagnoses		0.761369	178	64	4,280	0.88	3,762	20
763	Plx1	0.457304	123	38	2,680	0.75	1,998	14
	Plx2	1.576176	19	9	9,785	1.02	9,944	37
763	Plx3	0.982869	24	12	5,489	0.93	5,123	33
763	Plx4	2.986541	12	8	19,070	1.08	20,528	51
764 Depressive Mood Disorders With ECT		3.033818	463	212	13,753	09'0	8,317	105
764	Plx9	2.804951	463	212	13,753	09'0	8,317	105
765 Depressive Mood Disorders Without ECT With Axis III Diagnosis		2.076990	763	275	10,139	0.83	8,442	73
165	Plx9	1.958971	763	275	10,139	0.83	8,442	73
766 Depressive Mood Disorders Without ECT Without Axis III Diagnosis		1.392020	2,613	108	6,529	0.76	4,993	29
<b>766</b>	Pix9	1.296245	2,613	708	6,529	0.76	4,993	59
767 Depressive Mood Disorders LOS < 6 Days		0.295780	1,168	204	1,360	0.63	855	80
192	Pix9	0.276071	1,168	204	1,360	0.63	855	8
768 Bipolar Mood Disorders, Manic With ECT		3.925605	40	23	15,415	0.81	12,465	145
168	Pix9	3.582057	40	23	15,415	0.81	12,465	145
769 Bipolar Mood Disorders, Manic Without ECT With Axis III Diagnosis		2.127364	148	09	10,658	0.70	7,488	72
<b>769</b>	Plx9	1.997524	148	09	10,658	0.70	7,488	72
770 Bipolar Mood Disorders, Manic Without ECT Without Axis III Diagnosis		1.601666	1,062	415	7,716	0.77	5,929	73
270	Plx9	1.494450	1,062	415	7,716	0.77	5,929	73
771 Bipolar Mood Disorders LOS < 6 Days		0.302823	156	41	1,399	0.50	902	10
$oldsymbol{n}$	Plx9	0.281079	156	41	1,399	0.50	706	10
772 Dementia With Or Without Delirium With Axis III Diagnosis		3.209687	564	163	15,116	08.0	12,068	136
	Plx9	2.976391	564	163	15,116	08'0	12,068	136
773 Dementia With Or Without Delirium Without Axis III Diagnosis		2.645866	206	101	11,858	0.82	9,770	174
773	Pix9	2.420783	206	101	11,858	0.82	9,770	174



# Schedule 3 -- Inpatient Statistical Background

			2000/2004	004	ı			
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СМС	Complexity	VWW	Artivitu	Costed	Average	Coefficient	Standard	Trim
Code Description		100000	Survey of the su	cacao	1000	in variation	CANGRION	
774 Organic Mental Disorders Induced By Drugs		0.826146	399	107	4,389	0.74	3,237	48
<b>774</b>	Pk9	0.780350	399	107	4,389	0.74	3,237	48
775 Schizophrenia And Other Psychotic Disorders With ECT		4.617577	22	22	20,667	080	16,608	183
775	Plx9	4.231256	55	22	20,667	080	16,608	183
776 Schizophrenia And Other Psychotic Disorders W / 0 ECT With Axis III Diagnosis		2.524720	408	184	12,590	0.74	9,291	95
776	Plx9	2.382242	408	184	12,590	0.74	9,291	92
777 Schizophrenia And Other Psychotic Disorders W/O ECT Or Axis III Diagnosis		1.844151	2,285	730	8,977	0.82	7,330	95
	Plx9	1.727251	2,285	730	8,977	0.82	7,330	95
778 Schizophrenia And Other Psychotic Disorders LOS < 6 Days		0.322700	434	101	1,493	0.53	798	9
<b>778</b>	Pix9	0.299914	434	101	1,493	0.53	798	10
779 Dissociative Disorders		0.707780	116	43	3,421	0.69	2,360	32
779	Plx9	0.655919	116	43	3,421	0.69	2,360	32
780 Alcohol Induced Organic Mental Disorders With Axis III Diagnosis		1.056283	300	96	5,629	1.06	5,986	33
<b>780</b>	Plx9	0.991919	300	96	5,629	1.06	5,986	33
781 Alcohol Induced Organic Mental Disorders Without Axis III Diagnosis		0.465014	449	70	2,326	0.88	2,048	17
781	Pix9	0.431781	449	70	2,326	0.88	2,048	17
783 Psychoactive Substance Dependence		0.767159	1,333	274	3,711	0.91	3,360	32
783	Plx9	0.722384	1,333	274	3,711	0.91	3,360	32
784 Psychoactive Substance Abuse		0.496665	637	103	2,332	0.88	2,045	22
784	Plx9	0.464296	637	103	2,332	0.88	2,045	22
785 Developmental Delay		2.875366	75	28	16,561	0.92	15,208	101
785	Plx9	2.779333	75	28	16,561	0.92	15,208	101
786 Disruptive Behaviour Disorders		2.128658	482	116	11,720	66.0	11,625	28
286	Pix9	2.054612	482	116	11,720	0.99	11,625	28
787 Eating Disorders		2.840629	129	62	16,396	0.87	14,244	115
787	Pix9	2.647856	129	79	16,396	0.87	14,244	115
788 Organic Mental Disorders Associated W Physical Disorders W Axis III Diagnosis		2.608654	482	228	12,994	98'0	11,222	112
788	Pix9	2.444066	482	228	12,994	98.0	11,222	112
789 Organic Mental Disorders Associated W Physical Disorders W/O Axis III Diagnosis		1.694853	572	166	7,982	0.88	7,060	101



# Albaria HEATHAND WELLINESS Schedule 3 - Inpatient Statistical Background

			2000/2001	1001			ı	
			Total and	7.7	Blended			
CMG	Complexity	1		Costed	Average	Coefficient	Standard	
Code Description	revel	SWKV	ACTIVITY	Cases	Cost	ot variation	Deviation	Point
* 789	Pix9	1.566382	572	166	7,982	0.88	7,060	101
790 Somatoform Disorders		0.521116	107	28	2,703	92.0	2,065	17
790	Pix9	0.491635	107	28	2,703	0.76	2,065	17
791 Anxiety Disorders (MNRH)		0.850618	661	88	4,321	0.92	3,972	28
791	Pix9	0.800111	661	88	4,321	0.92	3,972	28
792 Adjustment Disorders (MNRH)		0.659142	1,402	417	3,301	0.99	3,276	29
792	Pix9	0.623105	1,402	417	3,301	0.99	3,276	29
793 Personality Disorders With Axis III Diagnosis (MNRH)		1.224810	29	17	6,062	1.09	6,621	51
793	Plx9	1.149505	67	17	6,062	1.09	6,621	51
794 Personality Disorders Without Axis III Diagnosis (MNRH)		0.758098	308	70	3,496	98.0	3,008	41
794	Plx9	0.696937	308	70	3,496	98'0	3,008	41
795 Sexual Dysfunction And Sexual Disorders (MNRH)		0.865074	48	က	4,304	0.85	3,646	852
795	Plx9	1.349793	48	3	6,823	08'0	5,485	852
796 Specific Developmental Disorders (MNRH)		1.183740	18	4	6,912	0.81	5,614	46
196	Plx9	1.157815	18	4	6,912	0.81	5,614	46
797 Miscellaneous Psychiatric Diagnoses (MNRH)		1.396422	85	21	7,162	1.19	8,513	09
797	Pix9	1.349820	85	21	7,162	1.19	8,513	09
803 Extensive Procedures For Injury Or Complication Of Treatment		2.569064	414	212	13,882	06.0	12,497	42
803	Plx1	1.688158	197	108	9,599	0.54	5,181	23
803	Plx2	2.543912	74	40	14,167	0.98	13,904	34
803	PIX3	2.577709	56	28	14,908	0.82	12,168	47
803	Plx4	6.874229	87	43	41,315	1.36	56,369	104
804 Non-Extensive Procedures For Injury Or Complication Of Treatment		1.028575	718	415	5,698	1.02	5,820	22
804	Plx1	0.700918	538	296	4,112	0.82	3,380	13
804	Plx2	1.524113	75	49	9,154	0.78	7,123	34
804	Plx3	1.407201	52	34	8,351	0.58	4,875	25
804	Pix4	4.546949	53	39	26,617	0.79	20,908	94
805 MNRH Procedures For Injury Or Complication Of Treatment		0.525851	119	52	2,490	1.08	2,695	7
805	Pix1	0.414452	107	48	2,142	0.56	1,210	7



# Alberto

Complexity         Complexity         Consted					
Complexity SWINY Activity Cases  Level SWINY Activity Cases  Ph.2 0.908.265 7 4  Ph.3 0.703.511 3 1  Ph.4 2.904.970 2 1  Ph.4 2.904.970 2 1  Ph.4 2.904.970 2 1  Ph.4 1.319.98 2 36  Ph.4 1.319.98 2 152 36  Ph.4 1.319.98 2 152 36  Ph.4 1.319.99 2 1  Ph.4 1.319.99 2 2  Ph.4 1.328.265 6 601  Ph.4 1.328.265 1 661  Ph.4 1.328.265 1 66	2	000/2001			The same of
Complexity         SWRV Activity         Cases           PLAS         0.908265         7         4           PLAS         0.703511         3         1           PLAS         0.703513         152         36           PLAS         0.703590         5         4           PLAS         0.703713         1104         35           PLAS         0.710078         156         601           PLAS         0.710078         156         601           PLAS         0.710078         156         601           PLAS         0.710078         156         7           PLAS         0.710078         156         504           PLAS         0.710078         156         504           PLAS         0.736437         103         65           Sive Burns With Skin Graft Wound Debriddenent Or Other Burn Procedures         PLAS         0.772910         19         4           PLAS	To the second		Blended		
Lenel         SWRIV         Activity         Cases           Ph.Z         0.008265         7         4           Ph.A         0.008311         3         1           Etion         Ph.A         2.904970         2         1           Ph.A         0.008368         1         1         1         4           Incident         Ph.A         0.24478         165         4         1 <th>nplexity</th> <th>Costed</th> <th>Average Co</th> <th>Coefficient</th> <th>Standard Trim</th>	nplexity	Costed	Average Co	Coefficient	Standard Trim
Ph.2 0.306265 7 4  Allergic Reaction Ph.1 0.269563 15 15  Allergic Reaction Ph.1 0.269563 15 15  Drug Reactions Ph.1 0.269563 15 15  Ph.2 0.56566 6 3  Ph.2 0.36656 6 3  Ph.2 0.36656 6 3  Ph.2 0.36659 6 3  Ph.3 1.81908 2 1 1  Ph.4 0.30138 1.803 469  Ph.4 0.30138 1.803 16 35  Ph.4 0.30589 1.25 564  Ph.2 0.675694 1.45 90  Ph.3 0.675694 1.45 90  Ph.3 0.675694 1.45 90  Ph.4 0.305878 462 1.15  Ph.4 0.305878 462 1.15  Ph.4 0.305878 16 1 1 1 1 3  Ph.4 0.305878 1 1 1 1 1 3	SWRV		Cost of V	of Variation E	Devlation Point
Pkd   0.703511 3 1 1   Pkd   2.904970 2 1 1 1   Pkd   2.904970 2 1 1 1   Pkd   0.304178 165 41 1   Drug Reactions			4,590	0.41	1,875
Allergic Reaction         Pix4         2.904970         2         1         Allergic Reaction         Allergic Reaction         C.269653         15         41 <td></td> <td></td> <td>3,812</td> <td>0.77</td> <td>2,935</td>			3,812	0.77	2,935
Allergic Reaction Ph.1 0.269653 152 36 Ph.2 0.569666 6 3 Ph.2 0.566666 6 3 Ph.2 0.566566 6 3 Ph.3 1.181908 2 1 1 Ph.3 1.181908 2 1 1 Ph.4 2.365390 5 4 1 Ph.4 2.365390 5 4 1 Ph.4 2.365390 5 4 1 Ph.4 0.301136 1,803 469 Ph.4 0.301136 1,803 469 Ph.4 0.301136 1,803 469 Ph.4 0.301136 1,803 103 35 Ph.4 0.301136 1,803 103 35 Ph.4 0.301136 1,803 103 55 Ph.4 0.301136 1,651 803 Ph.4 0.301136 1,651 803 Ph.4 0.301136 1,651 103 65 Ph.4 0.301136 1,651 103 103 103 103 103 103 103 103 103 10			14,093	0.71	10,058
Pki         0.269653         152         36           Pki         0.566566         6         3           Pki         2.366390         5         4         1           Pki         2.366390         5         4         1           Pki         0.39881         2,166         601         4         1           Pki         0.30136         1,803         469         1         469         1         1         469         1         2         1         1         1         3         1         4         1         3         1         3	0.324178		1,655	68.0	1,479
Pkz       0.566566       6       3         Pkz       2.366390       5       4       1         Pkz       2.366390       5       4       1         Pkz       0.398881       2,166       601         Pkz       0.301136       1,803       469         Pkz       0.596713       104       35         Pkz       0.710078       156       76         Pkz       0.710078       156       76         Pkz       1.742003       103       55       1         Pkz       0.610567       1,651       803       99         Pkz       0.610567       1,651       803       99         Pkz       0.678699       178       99       9         Pkz       0.678699       178       99       9         Pkz       0.678699       178       99       9         Pkz       0.622049       145       90       4         Pkz       0.622049       15       7         Pkz       0.622049       15       7         Pkz       6.991009       1       1       3         Pkz       6.991009       1       1 <td></td> <td></td> <td>1,443</td> <td>0.99</td> <td>1,423</td>			1,443	0.99	1,423
Pix4       2.366390       2       1         Pix4       2.366390       5       4       1         0.398881       2,166       601       4       1         Pix1       0.301136       1,803       469       76         Pix2       0.596713       104       35       76         Pix3       0.710078       1,651       803       803         Pix4       1.742003       103       55       1         Pix4       1.742003       103       55       1         Pix4       1.742003       103       55       1         Pix3       0.619659       178       99         Pix4       2.336437       103       65       1         Pix4       2.336437       103       65       1         Pix4       0.622049       15       7         Pix4       2.464806       14       9       7         Pix4       2.464806       14       9       1         Pix4       4.798605       3       3       3       3         Pix3       5.858879       2       2       3       3       3       3			3,140	0.30	950
Pix4 2.366390 5 4 1  0.398881 2,166 601  Pix1 0.301136 1,803 469  Pix2 0.596713 104 35  Pix4 1.742003 103 55 1  0.610567 1,651 803  Pix2 0.679659 178 99  Pix3 0.875694 145 90  Pix4 2.336437 103 65 1  Pix4 2.336437 103 65 1  Pix4 0.622049 15 7  Pix 0.622049 15 7  Pix 0.622049 15 8 7  Pix 1 4.798605 3 3 3 3 Pix 1 4.798605 1 1 1 3 Pix 1 1 1 3 Pix 1 1 1 1 1 3 Pix 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			5,728	1.31	7,505
0.39881 2,166 601 Pk1 0.301136 1,803 469 Pk2 0.596713 104 35 Pk3 0.710078 156 76 Pk4 1.742003 103 55 1 Pk1 0.455549 1,225 564 Pk2 0.679659 178 99 Pk3 0.875694 145 90 Pk4 2.336437 103 65 1 Pk4 2.336437 103 65 1 Pk4 2.464806 510 132 Pk4 2.464806 14 9 1 Pk4 2.464806 14 9 1 Pk4 4.798605 3 3 3 3 Pk2 6.991009 1 1 1 3			13,309	0.85	11,274
Pki     0.301136     1,803     469       Pk2     0.596713     104     35       Pk3     0.710078     156     76       Pk4     1.742003     103     55     1       Pk4     1.742003     103     55     1       Pk4     1.742003     103     55     1       Pk1     0.455549     1,225     564       Pk2     0.679659     178     99       Pk3     0.875694     145     90       Pk4     2.336437     103     65     1       Pk1     0.403666     510     132     4       Pk2     0.672910     19     4       Pk4     2.464806     14     9     1       Pk4     2.464806     14     9     1       Pk4     2.464806     14     9     1       Pk4     2.464805     3     3     3       Pk2     6.991009     1     1     3       Pk3     5.858879     2     2     3     3			2,074	1.02	2,119
Pix2       0.596713       104       35         Pix3       0.710078       156       76         Pix4       1.742003       103       55       1         Pix1       0.610567       1,651       803         Pix1       0.455549       1,225       564         Pix2       0.679659       178       99         Pix3       0.875694       145       90         Pix4       2.336437       103       65       1         Pix1       0.403666       510       132       4         Pix2       0.572910       19       4       9       1         Pix3       0.622049       15       7       7         Pix4       2.464806       14       9       1         Pix4       2.464806       14       9       1         Pix4       4.798605       3       3       3         Pix3       6.991009       1       1       3         Pix3       5.858879       2       2       3       3	0.301136		1,645	0.89	1,468
Pk3     0.710078     156     76       Pk4     1.742003     103     55     1       Pk1     0.610567     1,651     803       Pk1     0.455549     1,225     564       Pk2     0.679659     178     99       Pk3     0.875694     145     90       Pk4     2.336437     103     65     115       Pk1     0.302578     462     115     7       Pk2     0.572910     19     4       Pk2     0.572910     19     4       Pk4     2.464806     14     9     1       Pk2     6.991009     1     1     3     3       Pk3     5.858879     2     2     3     3	0.596713		3,420	0.92	3,155
Pix4 1.742003 103 55 1  0.610567 1,651 803  Pix1 0.455549 1,225 564  Pix2 0.679659 1,225 564  Pix3 0.875694 145 90  Pix4 2.336437 103 65 1  Pix4 2.33643 15 7  Pix2 0.572910 19 4  Pix2 0.572910 19 4  Pix4 2.464806 14 9 1  Pix3 6.991009 1 1 1 3  Pix3 6.991009 1 1 1 3	0.710078		3,927	96.0	3,778
0.610567 1,651 803 Pk1 0.455549 1,225 564 Pk2 0.679659 1,78 99 Pk3 0.875694 145 90 Pk4 2.336437 103 65 1 Pk4 0.302578 462 115 Pk2 0.572910 19 4 Pk2 0.572910 19 4 Pk3 0.622049 15 7 Pk4 2.464806 14 9 1 Pk4 2.464806 14 9 1 Pk4 2.464806 14 1 1 3 Pk3 6.991009 1 1 1 3	1.742003		10,128	0.90	9,157
Ph/1 0.455549 1,225 564 Ph/2 0.679659 178 99 Ph/3 0.875694 145 90 Ph/4 2.336437 103 65 Ph/1 0.302578 462 115 Ph/2 0.572910 19 4 Ph/2 0.572910 19 4 Ph/3 0.622049 15 7 Ph/4 2.464806 114 9 Ph/1 4.798605 3 3 Ph/2 6.991009 1 1			3,366	1.06	3,574
Phys 0.679659 178 99 Phys 0.875694 145 90 Phy4 2.336437 103 65  0.403666 510 132 Phy1 0.302578 462 115 Phy2 0.572910 19 4 Phy3 0.622049 15 7 Phy4 2.464806 14 9 Phy1 4.798605 3 3 Phy1 4.798605 3 3 Phy2 6.991009 1 1 Phy3 5.858879 2 2	0.455549		2,584	1.13	2,921
Phys 0.875694 145 90 Phyd 2.336437 103 65 Phyl 0.403666 510 132 Phyl 0.302578 462 115 Phyl 0.572910 19 4 Phyl 0.622049 15 7 Phyl 2.464806 14 9 Phyl 4.798605 3 3 Phyl 4.798605 16 15 Phyl 6.991009 1 1 Phyl 5.858879 2 2	0.679659		4,070	0.87	3,536
Phyd 2.336437 103 65  0.403666 510 132  Phyl 0.302578 462 115  Phy2 0.572910 19 4  Phy4 2.464806 14 9  Phy4 2.464806 14 9  Phy1 4.798605 3 3  Phy2 6.991009 1 1	0.875694		5,397	08.0	4,324
0.403666 510 132 Pht. 0.302578 462 115 Phz 0.572910 19 4 Phx 0.622049 15 7 Phx 2.464806 14 9 13.892655 16 15 Phx 4.798605 3 3 Phx 6.991009 1 1 Phx 5.85879 2 2	2.336437		14,473	1.01	14,609
Phil 0.302578 462 115 Phi2 0.572910 19 4 Phi3 0.622049 15 7 Phi4 2.464806 14 9 Phi1 4.798605 3 3 Phi1 4.798605 1 1 Phi2 6.991009 1 1			2,258	1.30	2,928
Ph/2 0.572910 19 4  Ph/3 0.622049 15 7  Ph/4 2.464806 14 9  13.892655 16 15  Ph/1 4.798605 3 3  Ph/2 6.991009 1 1  Ph/3 5.85879 2 2	0.302578		1,794	0.99	1,784
Phys 0.622049 15 7 Phy4 2.464806 14 9 13.892655 16 15 Phy1 4.798605 3 3 Phy2 6.991009 1 1 Phys 5.858879 2 2 2			3,369	0.89	2,991
Ply4 2.464806 14 9 13.892655 16 15 Ply1 4.798605 3 3 Ply2 6.991009 1 1 Ply3 5.858879 2 2			3,852	1.47	5,656
13.892655 16 15 Pix1 4.798605 3 3 Pix2 6.991009 1 1 Pix3 5.85879 2 2			14,722	0.74	10,917
Pix1 4.798605 3 3 3	13.892655		83,270	0.73	60,682 128
Pix2 6.991009 1 1 1 Pix3 5.858879 2 2			31,084	0.40	12,361
Plx3 5,858879 2 2		1 1	39,572	0.74	29,417
			33,087	0.32	10,547
17.263705 10 9	Pix4 17.263705	10 9	111,464	0.55	61,493 139
831 Extensive Burns Without Burn Procedures 6 2	0.436513		2,379	98.0	2,039
831 6 2			1,712	0.65	1,120



# Albaria HEALTH AND WELLINESS Schedule 3 -- Inpatient Statistical Background

			1000/0000	1004	ı			
area orangonal como de la maria de como de com			2/0007	700	Diamond			Ti i
					Biended			
CMG	Complexity	SWRV	Artivity	Costed	Average	Coefficient	Standard	Frim Frim
Code Description	Fevel	STATE	ACTIVITY	04363	lena	or variation	Deviation	
831	Plx2							
831	Plx3	0.739842			4,254	0.71	3,007	~
831	Plx4	1.027774			4,208	00.0	0	15
832 PWS - Non-Extensive Burns With Skin Graft		2.437826	137	112	14,477	0.93	13,474	45
832	Plx1	1.725071	108	92	11,110	0.72	8,037	33
832	Plx2	3.869132	6	9	23,467	0.33	7,656	29
832	Plx3	4.357647	9	ល	28,259	0.62	17,458	55
832	Plx4	14.113155	14	13	90,846	1.50	135,916	159
833 Non-Extensive Burns With Wound Debridement Or Other Burn Procedures		1.596400	21	11	9,400	0.83	7,811	36
833	Pix1	1.344042	18	6	8,137	0.55	4,438	38
833	Plx2	1.628199	п	1	9,607	0.55	5,290	14
833	Plx3	1.972432	-					7
833	Plx4	3.651364	1	1	22,460	1.15	25,836	12
834 Non-Extensive Burns Without Burn Procedures		0.659626	220	84	3,799	0.84	3,176	16
834	Plx1	0.593585	209	79	3,644	0.88	3,199	16
834	Plx2	0.836434	4		4,798	0.54	2,567	27
834	Plx3	0.768146	ro	2	4,731	0.48	2,291	12
834	Plx4	5.843403	2	2	35,683	68'0	31,867	148
840 Other Admissions With Surgery		5.807915	449	256	32,169	1.11	35,578	195
840	Pix1	1.373680	228	87	7,553	0.97	7,318	28
840	Plx2	4.254880	62	53	21,964	0.75	16,506	164
840	Plx3	6.256484	43	53	36,371	0.95	34,614	210
840	Plx4	12.288634	66	83	72,725	99'0	47,743	259
841 Rehabilitation		2,854359	4,623	1,851	18,068	0.72	13,060	102
841	Plx1	2.161872	2,916	922	14,393	89.0	9,797	85
841	Pix2	3.009167	807	463	19,642	0.70	13,758	114
841	Plx3	3.347380	480	317	21,627	0.70	15,217	128
841	Plx4	4.176524	420	311	27,581	0.73	20,082	152
842 Signs And Symptoms		0.643682	716	136	3,125	0.85	2,651	26
842	Plx1	0.520226	542	101	2,718	0.80	2,186	20
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# Alberto Health And Welliness Schedule 3 -- Inpatient Statistical Background

Code Description 842 842 844 846 846 846 846 846 846 846 847 847 847 847 847	Complexity Level PN2 PN3 PN3	SWRV	8	Costed	Blended	Coefficient	Standard	Ę
Code Description 842 842 842 846 846 846 846 846 846 846 847 847 847 847 847	Complexity Level PM2 PM3 PM4	SWRV	A catallar	Costed	Average	Coefficient	Standard	Trim
60de Description 842 842 842 846 846 846 846 846 846 846 846 847 847 847 847 847	level Ph2 Ph3	SWRV				The second secon		
842 842 842 845 846 846 846 846 846 846 846 846 847 847 847 847	PM2 PM3 PM4		ACTIVITY	Cases	Cost	of Variation	Deviation	Point
842 842 846 846 846 846 846 846 846 847 847 847 847	Ph3 Plx4	0.759645	105	20	3,995	0.91	3,634	31
846 Aftercare Following Surgery Or Treatment 846 846 846 846 846 847 Other Specified Aftercare	Plx4	1.109933	45	13	5,655	0.71	3,989	41
846 Aftercare Following Surgery Or Treatment 846 846 846 846 846 847 847 847 847		1.215215	24	3	6,721	0.72	4,829	99
		0.252150	2,191	993	1,279	1.29	1,649	1
Other Specified Aftercare	Plx1	0.220235	2,031	950	1,202	1.32	1,590	4
846 847 Other Specified Aftercare	Ph/2	0.469243	78	13	2,829	1.19	3,376	20
846 847 Other Specified Aftercare	Plx3	1.337612	65	7	6,977	0.50	3,494	80
847 Other Specified Aftercare	Pix4	1.623303	17	4	9,273	0.83	7,675	85
		1.158302	2,139	296	5,094	1.11	5,657	73
<b>248</b>	Pk1	0.889680	1,625	209	4,352	1.12	4,869	2
847	Plx2	1.331503	270	44	6,211	0.98	6,102	2
A STATE OF THE STA	Plx3	1.942384	160	25	8,652	1.01	8,780	77
847	Plx4	1.440161	84	18	7,169	06.0	6,458	93
849 Multiple Or Unspecified Congenital Anomalies		3.124317	10	3	18,004	1.35	24,306	55
849	Plx1	0.442773	က	=	1,834	1.08	1,973	49
848	Phz	0.339360	2	7	2,166	0.85	1,833	29
849	Plx3	2.068843			12,789	0.00	0	17
849	Pix4	7.438168			44,987	0.58	25,961	36
850 Perinatal Conditions Age > 28 Days		3.970380	66	47	17,184	0.72	12,369	73
850	Pk1	3.210310	74	31	14,839	0.78	11,508	99
850	Plx2	3.636766	12	6	18,059	0.74	13,437	66
<b>858</b>	Plx3	5.460426	9	w	24,519	0.32	7,726	85
850	Plx4	8.058895	7	2	40,360	0.55	22,052	98
851 Other Factors Causing Hospitalization		0.876921	4,623	189	3,674	1.53	5,636	44
851	Plx1	0.613221	3,804	147	2,919	1.31	3,816	38
861	Plx2	1.690667	441	26	6,490	1.76	11,436	69
851	Plx3	1.288857	254	6	6,573	1.00	6,541	80
851	Pix4	2.462183	124	9	10,873	0.86	9,353	119
852 Procedures Cancelled (MNRH)		0.092449	928	357	526	1.41	741	1
852	Plx1	0.085031	887	349	516	1.43	736	-



# Albaria HEATHAND WELLINESS Schedule 3 -- Inpatient Statistical Background

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			See See		Blended			
CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	ofVariation	<b>Deviation Point</b>	Point
852	Plx2	0.158468	30	9	932	1.02	955	-
852	Ptx3	0.071254	6	2	406	0.88	359	
852	Plx4	0.110538	2		613	0.38	236	2
860 Respiratory Tract Disorders With HIV		1.761448	46	23	10,038	1.37	13,784	34
098	Pix9	1.661163	46	23	10,038	1.37	13,784	34
861 CNS Infection With HIV		1.012948	80	9	5,929	1.14	6,738	38
861	Pix9	0.952259	8	9	5,929	1.14	6,738	38
862 GI And Hepatobiliary Disorders With HIV		0.946071	10	ນກ	5,472	0.71	3,903	30
862	Plx9	0.889885	10	5	5,472	0.71	3,903	30
863 Ophthalmic Disorders With HIV		3.577892	2	-	20,675	1.04	21,472	F
863	Plx9	3.214754	2	1	20,675	1.04	21,472	71
864 Blood Infections With HIV		0.733593	2	-	3,317	0.77	2,554	22
864	Plx9	0.799541	2	1	3,886	0.70	2,738	22
865 Lymphoma With HIV		1.437406	4	3	7,620	0.69	5,286	25
865	Pix9	1.359435	4	3	7,620	69.0	5,286	25
866 Psychosocial Conditions With HIV		1.020332	11	10	5,538	0.61	3,377	44
998	Plx9	0.991537	11	10	5,538	0.61	3,377	44
867 Other Conditions Associated With HIV		0.900314	4	2	3,971	0.82	3,259	25
867	Plx9	0.824952	4	2	3,971	0.82	3,259	25
868 Miscellaneous Conditions With HIV		0.797382	38	21	4,549	0.73	3,318	27
898	Pix9	0.756974	38	21	4,549	0.73	3,318	27
880 Amputation Of Lower Limb Except Toe With Major Vascular Surgery		5.107508	2.1	10	23,770	0.52	12,331	117
088	Plx1	3.528979	2	1	15,647	0.31	4,833	87
988	Plx2	4.016321	ហ	2	20,076	0,49	9,785	89
088	Plx3	5.171360	က	2	23,696	0.12	2,823	57
880 Commence of the Commence o	Plx4	5.745845	11	S	30,462	0.86	26,305	172
881 Amputation Of Lower Limb Except Toe		3.334449	192	79	17,367	0.81	14,149	90
881	Pkt	1.944335	75	24	10,354	0.59	6,119	40
881	Plx2	2.401104	36	17	12,694	99.0	8,400	29
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		1	Section Section Section		Blended			
CMG	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Tevel	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
	PIK3	2.968545	22	6	17,429	88'0	15,399	95
881	Plx4	5.331900	59	30	30,863	0.83	25,469	166
882 Wound Debridement Or Other Amputation With Major Vascular Surgery		4.365362	33	17	21,842	0.49	10,741	20
882	Plx1	3.860485	10	က	18,399	0.34	6,263	49
<b>788.</b>	Ph/2	3.159729	4	2	14,934	0.41	6,112	36
882	Plx3	3.678668	7	4	18,235	0.56	10,236	74
882	Pix4	4,623544	12	8	25,741	0.44	11,340	102
883 Wound Debridement And Grafting Other Than Hand		2.281938	116	99	11,174	0.83	9,301	61
1888年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年	Plx1	1.403007	39	17	6,411	69'0	4,435	48
883	Plx2	1.733631	41	26	9,536	0.73	6,976	51
	PIX3	2.896694	16	12	14,996	0.69	10,328	105
883	Pix4	4.472498	20	13	24,533	0.92	22,520	126
884 Other Amputations Including Toe		1.358159	61	15	7,004	0.83	5,802	4.
884	Plx1	1.008421	35	8	5,089	69.0	3,527	32
884	Plx2	1.334793	13	2	7,340	0.54	3,936	43
884	PIx3	2.217263	10	ı,	11,993	0.77	9,201	72
884	Pix4	8.812921	3	1	53,448	1.02	54,728	216
885 PWS - Aortic Replacement		3.101887	315	132	14,362	0.70	10,044	28
988	Pix1	1.764060	121	34	8,491	0.34	2,929	16
888	Plx2	2.091694	57	27	9,866	0.34	3,329	19
\$88.	Plx3	2.750726	46	19	13,245	0.39	5,212	53
885	Plx4	4.654348	91	48	23,406	0.59	13,817	44
887 Vascutat Byr . Sengere		2 152108	368	97	10,049	98'0	8,621	24
887	Plx1	1.245071	218	46	5,682	0.50	2,828	16
188	Pk2	2,249826	51	20	10,949	0.36	3,892	29
887	Plx3	2.707286	53	22	12,903	0.43	5,528	30
<b>881</b>	Plx4	4.527813	46	16	23,989	0.53	12,793	46
890 Other Thoraco-Abdominal Procedures		2.280679	57	36	11,824	1.03	12,236	34
068	Plx1	1.026503	24	14	5,691	0.50	2,869	18
068	Plx2	0.985666	<b>∞</b>	S	5,399	0.64	3,435	30
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					Blended			
СМС	Complexity			Costed	Average	Coefficient	Standard	Trim
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	<b>Deviation Point</b>	Point
	Plx3	2.875602	10	9	16,240	0.39	6,388	48
068	Pix4	4.427012	15	10	25,235	0.76	19,066	35
891 Vascular Repair		2.017813	198	104	809'6	0.64	6,133	24
891	Plx1	1.514003	124	55	7,660	0.69	5,300	18
188	Plx2	1.864536	29	22	9,145	0.53	4,889	24
89.1	Plx3	2.404510	25	15	11,938	0.51	6,132	29
891	Plx4	4.506533	20	12	24,874	0.87	21,530	09
892 Other Vascular Procedures		1.196847	96	38	6,042	0.63	3,822	16
892	Plx1	0.929597	73	24	5,138	0.79	4,036	9
892	Plx2	1.422936	æ	2	7,564	0.44	3,365	20
892	Plx3	2.004363	6	9	11,966	0.85	10,179	44
892	Plx4	1.409104	9	4	6,862	0.34	2,359	27
893 Vein Ligation And Stripping (MNRH)		0.388709	300	35	1,412	0.49	869	ľ
893	Plx1	0.354375	297	35	1,412	0.49	869	1
668	Plx2	0.373805	-		1,621	0.09	153	4
893	Plx3	0.394300	2					7
	Plx4							
895 Deep Vein Thrombophlebitis		0.760139	831	244	3,810	99.0	2,506	19
868	Plx1	0.605205	619	146	3,197	0.62	1,984	16
895	Plx2	0.716843	135	64	4,014	0.53	2,117	22
808	Plx3	1.195369	26	22	6,234	0,63	3,945	31
895	Plx4	2.059804	21	11	11,960	0.72	8,568	57
898 Peripheral Vascular Disease		0.687014	571	182	3,363	0.85	2,863	20
8998	Plx1	0.550907	419	137	2,854	080	2,291	19
868	Plx2	0.782162	81	28	4,207	0.78	3,275	30
868	Plx3	1.265671	47	12	6,391	0.61	3,925	46
	Plx4	2.034757	24	8	11,796	0.92	10,819	52
900 Extensive Unrelated O.R. Procedures		3.921131	289	137	21,471	96.0	20,634	92
	PX1	1.521098	72	34	9,082	0.84	7,620	34
006	Plx2	2.848629	48	18	16,018	1.11	17,756	73



# Schedule 3 -- Inpatient Statistical Background

en de servicio de la seculidad de la compansión de la servición de la servición de la seculidad de la servición			2000/2001	1001				-
	Complexity			Costed	Blended Average	Coefficient	Standard	T.
Code Description	Level	SWRV	Activity	Cases	Cost	of Variation	Deviation	Point
の 1 日本の 1	Plk3	3.630793	51	31	21,079	0.58	12,209	82
006	PIx4	6.842581	118	53	40,257	0.85	34,259	108
901 Non-Extensive Unrelated O.R. Procedures		2.558602	647	307	13,796	1.34	18,524	9
901	Plx1	1.128780	354	152	6,473	1.03	6,662	26
106	Plx2	2.348860	98	41	13,128	0.92	12,059	æ
901	Plx3	2.503622	75	39	14,299	0.80	11,395	75
901	Plx4	7.216089	132	77	43,262	0.94	40,740	120
902 Post-Operative Complications With Unrelated O.R. Procedures		1.731078	150	47	8,898	1.33	11,838	37
	Pk1	0.696186	09	34	4,166	0.62	2,565	20
902	Plx2	1.738396	24	4	9,120	0.76	6,954	24
905	Plx3	2.484854	20	8	11,363	0.50	5,732	45
902	Plx4	5.488627	46	7	28,359	0.70	19,937	57
906 Unrelated O.R. Procedures (MIRH)		1.413774	154	49	6,844	0.85	5,818	44
906	Plx1	0.933579	109	45	4,803	0.73	3,519	28
906	PIKZ	1.390792	21	8	7,910	0.55	4,336	58
906	Plx3	1.982943	15	9	10,717	0.52	5,546	57
906	Ph4	4.060711	6	3	22,816	0.67	15,341	159
908 Other Major Procedures For Gynecological Malignancy		0.980126	7	3	5,481	0.40	2,172	14
806	IXI	0.805564	4	ca Ca	4,557	0.25	1,132	13
806	Plx2	1.052829	က		5,283	0.13	677	14
806	Plx3	5.823170			35,996	00'0	•	24
806	Plx4							80
909 Obsolete Psychiatric Diagnoses (MINRH)		0,678054	739	156	3,325	0.79	2,628	29
606	Plx9	0.631173	739	156	3,325	0.79	2,628	29
910 Diagnosis Not Generally Hospitalized		0.430283	438	211	2,545	1.88	4,793	1
910	Plx9	0.404100	438	211	2,545	1.88	4,793	7
912 Obstetric Codes Invalid As Most Responsible Diagnosis		0.529704	43	1	1,736	0.85	1,472	7
912	Pix9	0.522487	43	1	2,141	69.0	1,481	7
997 Sullbirths		0.356848	210		1,611	0.45	732	



### Schedule 3 -- Inpatient Statistical Background

			2000/2	100				
					Blended			
CMG	Complexity			Costed	Average	Coefficient	Standard Trim	Trim
Code Description	Level	SWRV	SWRV Activity	Cases	Cost	Cost of Variation	Deviation Point	Point
766	Plx9	0.621043	210		3,007	0.33	1,002	
998 Neonate With Catastrophic Diagnosis LOS < 6 Days		0.488148	10	9	2,827	0.53	1,507	2
866	Plx9	0.481997	10	9	2,827	0.53	1,507	10
999 Ungroupable Data		0.272183	19	12	1,632	0.37	602	19
666	Plx9	0.258412	61	12	1,632	0.37	602	19



CMG	Description	Complexity Level	Alberta Cases Used as Top-Up 1998/1999 1997/1998	sed as Top-Up Total Top-Up Cases 1997/1998 Applied	Jp Cases ied
	quinng top up when processing by CMG				
550	Major Pelvic And Retroperitoneum Procedures		2	2	
555	Circumcision (MNRH)		2	2	
999	Malignancy Of Male Reproductive Organ		1	1	
575	PWS - Pelvic Exenteration		1	1	
605	Fetal Surgery		1	1	
627	PWS - Neonates Weight 1000-1499 gm With Catastrophic Diagnosis		1	1	
636	PWS - Neonates Weight 2000-2499 gm With Catastophic Diagnosis		2	1 3	
651	PWS - Intracranial Procedures With Spinal Procedures For Trauma		2	1 3	
795	Sexual Dysfunction And Sexual Disorders (MNRH)		1	1	
864	Blood Infections With HIV		3	e .	
865	865 Lymphoma With HIV		1	1	
912	912 Obstetric Codes invalid As Most Responsible Diagnosis		+	2 3	
997	Stillbirths		ın	TC.	
900	PWS - Ventricular Shunt Revision	Plx3	1	1	
902	PWS - Ventricular Shunt Revision	Pix4	6	3	
900	Carpal Tunnel Release And Specified Nervous System Procedures	Plx2	2	2	
900	Carpal Tunnel Release And Specified Nervous System Procedures	Plx3	3	3	
018	Viral Meningitis	Plx4	2	1 3	
020	Hypertensive Encephalopathy	Plx2	1.00	-	
020	Hypertensive Encephalopathy	Plx3		1	
020	Orbital Procedures	Plx3	2	2 4	
051	Other Intraocular Procedures	Plx2	1	1 2	
051	Other intraocular Procedures	Plx3		1	
052	Retinal Procedures	Plx2	2	2	
052	Retinal Procedures	Plx3	1	2	
052	Retinal Procedures	Plx4	2	1 3	
054	Extraocular Procedures	Plx2		1 1	
055	Lens Insertion (MNRH)	Plx2	2	2	
055	Lens Insertion (MNRH)	Plx3	-	H	



	Complexity	do-dol ea pace cace manage
Description	Level	1998/1999 1997/1998
057 Other Ophthalmic Procedures (MNRH)	Plx2	3
Major Eye Infections	Pix2	•
Major Eye Infections	Plx3	2
Нурнета	Pix3	
Other Ophthalmic Diagnoses (MNRH)	Plx3	3
Other Ophthalmic Diagnoses (MNRH)	Plx4	2
PWS - Radical Laryngectomy And Glossectomy	Plx2	1
075 PWS - Radical Laryngectomy And Glossectomy	Pix3	1
Less Extensive Head And Neck Procedures	Plx3	1
Cleft Lip And Palate Repair	Pix3	7
Salivary Gland Procedures	Plx2	1
Salivary Gland Procedures	Plx3	2
Minor Ear, Nose And Throat Procedures	Plx2	1
Reconstructive ENT Procedures	Plx3	7
Miscellaneous Ear, Nose And Throat Procedures	Plx2	2
Miscellaneous Ear, Nose And Throat Procedures	Pix4	2
Mastoid Procedures	PIX2	2
Other Tonsillar Procedures	Plx3	-
Sinus Procedures	Plx2	3 1
Sinus Procedures	PIX3	-
Sinus Procedures	Plx4	1 2
Ethmoidectomy (MNRH)	Plx2	2
Ethmoidectomy (MNRH)	Plx3	1
Dental Extraction Or Restoration (MNRH)	PIX2	
Dental Extraction Or Restoration (MNRH)	Plx3	1 2
External And Middle Ear Procedures (MNRH)	Ph2	
Myringotomy (MNRH)	Plx2	2 1
Myringotomy (MNRH)	Pixa	
Tonsillectomy And Adenoidectomy Procedures (MNRH)	Plx3	
Tonsillectomy And Adenoidectomy Procedures (MNRH)	T.M.	
100 ENT Malignancy	Plx4	1



Code	Description	Complexity	1998/1999 1997/1998 A	lotal lop-up cases Applied
101	Acute Suppurative Infections	Plx3	1	-
101	Acute Suppurative Infections	Plx4		2
102	Dysequilibrium	Plx3	2	2
102	Dysequillbytom	Plx4	2	2
107	Epiglottitis	Plx2	1	1
107	Epiglottitis	Plx4	-	-
108	Epistaxis	Plx4	1	1
113	Sinusitis (MNRH)	Plx3		
113	Sinusitis (MNRH)	Plx4	2	2
114	Sore Throat (MNRH)	Plx4	-	2
116	Croup (MNRH)	Plx2	က	8
128	Minor Respiratory Procedures	Plx3		
181	PWS - Other Cardio-Thoracic Procedures With Heart Pump With Cardiac Cath	Plx1	1	1
193	Cardiac Pacemaker Device Replacement Or Revision	Plx4		-
202	AMI With Cardiac Cath With Ventricular Tachycardia	Plx2	1	1
202	AMI With Cardiac Cath With Ventricular Tachycardia	ZXIA.	2	2
203	AMI With Cardiac Cath With Angina	Plx3	1 1	2
207	AMI Without Cardiac Cath With Anglina	Plx3	4	4
207	AMI Without Cardiac Cath With Angina	Plx4	2	2
211	Unstable Angina With Cardiac Cath Without Specified Cardiac Conditions	Pix2	2	2
211	Unstable Angina With Cardiac Cath Without Specified Cardiac Conditions	Plx3		1
212	Unstable Angina Without Cardiac Cath With Specified Cardiac Conditions	Plx3	2 1	m
212	Unstable Angina Without Cardiac Cath With Specified Cardiac Conditions	Plx4	2 1	e
213	Unstable Angina Without Cardiac Cath Without Specified Cardiac Conditions	Plx4		7
216	Cardiac Cath With Ventricular Tachycardia	Pix4	4-1	-
225	Hypertensive Heart Disease	Plx4		2
232	Acquired Valvular Disorders (MNRH)	Plx4	1 3	4
234	Congenital Cardiac Disorders (MNRH)	Plx4	1	89
235	Angina Pectoris	Plx4	1	1
242	Chest Pain	Plx4		-
260	Less Extensive Intestinal And Rectal Procedures	Plx2	1 1	2
260	Less Extensive Intestinal And Rectal Procedures	Phx4	2	2



Description	Comprexity	1998/1999 1997/1998 Applied
Minor Gastrointestinal Procedures	Plx4	ស
Abdomínal Laparóscopy	Plx2	3
Abdominal Laparoscopy	Plx3	1
Abdominal Laparoscopy	Plx4	1
Unilateral Hernia Procedures (MNRH)	Plx4	1 1
Complicated Ulcer	Pixt	2
Uncomplicated Ulcer	Plx4	1 1
Common Duct Exploration	Pix3	
Multiple Or Bilateral Joint Replacement	Plx4	1 1
Reattachment Procedures Or Lower Extremity Or Shoulder Amputations	Pix3	-
Upper Extremity Procedures With Infection	Pix3	2 2 2
Upper Extremity Procedures With Infection	Pixd	
Upper Extremity Amputations And Revisions	Plx3	1 1 2
Upper Extremity Amputations And Revisions	Plx4	-
Musculoskeletal Biopsy For Malignancy	Plx3	2 2 4
Musculoskeletal Biopsy Without Malignancy	PIX2	3
Musculoskeletal Biopsy Without Malignancy	Plx3	2 2
Shoulder Arthroplasty	Pix2	E
Shoulder Arthroplasty	Plx3	1 1
Major Hip And Knee Procedures	Plx3	3
Major Lower Extremity Procedures	Plx4	1 1 2
Major Upper Extremity Procedures	Pix3	7
Major Upper Extremity Procedures	Pix4	2 1 3
Minor Lower Extremity Procedures	Plx3	2
Minor Upper Extremity Procedures	Plx3	1 1
Minor Upper Extremity Procedures	Pix4	1
Soft Tissue Procedures (MNRH)	Plx3	1 1
Soft Tissue Procedures (MNRH)	Plk4	
Other Musculoskeletal Procedures (MNRH)	Plx3	4 4
Other Musculoskeletal Procedures (MNRH)	Pix4	
Other Lower Extremity Procedures (MNRH)	Plx3	1 1 2



5		Complexity	Alberta Cases Used as Top-Up		Total Top-Up Cases
Code	Description	Level	1998/1999	1997/1998	Applied
383	383 PWS - Joint Replacement For Malignancy	Plx3	2		2
383	PWS - Joint Replacement For Malignancy	Plx4			-
385	PWS - Major Orthopaedic Oncology Procedures	Plx3		1	-
386	Other Orthopaedic Oncology Procedures	Plx4	1		2
394	Septic Arthritis	Plx2	က		ო
407	Other Musculoskeletal Disorders	Plx4	1		7
413	Joint Derangements (MNRH)	Plx3	2	1	က
414	Sprains Strains And Minor Injuries (MNRH)	Plx2		1	2
414	Sprains Strains And Minor Injuries (MNRH)	Plx3	2		2
428	Breast Procedures Except Biopsy And Local Excision Without Malignancy	Pix4	1		1
429	Total Mastectomy For Breast Malignancy	Plx4	2		2
432	Subtotal Mastectomy And Other Breast Procedures For Mailgnancy	Plx3		2	63
434	Breast Biopsy And Local Excision Without Malignancy	Plx2	က		က
435	Perianal And Pilonidal Cyst Procedures	Plx3		1	
436	Plastic Surgery	Plx2	1	1	2
437	Other Dermatological Procedures Without Malignancy Or Skin Ulcer Or Cellulitis	Plx2	1		1
437	Other Dermatological Procedures Without Malignancy Or Skin Ulcer Or Cellulitis	Plx3	Ţ		1
438	Other Dermatological Procedures For Malignancy Or Skin Ulcer Or Cellulitis	Plx3	1		1
438	Other Dermatological Procedures For Malignancy Or Skin Ulcer Or Cellulitis	Plx4	3		3
443	Malignant Breast Disorders	Plx3	1		1
446	Non-Malignant Breast Disorders	Plx3	1		1
452	452 Trauma Of Skin, Subcutaneous Tissue And Breast	Plx2	4		4
452	452 Trauma Of Skin, Subcutaneous Tissue And Breast	Plx3	1		-
452	Trauma Of Skin, Subcutaneous Tissue And Breast	Plx4		1	1
477	Parathyroid Procedures	Plx2	1		1
478	Obesity Procedures	Plx2	3		3
478	Obesity Procedures	Plx3	2	1	3
488	Inborn Errors Of Metabolism	Plx4	1		-
202	Reconstructive Urological Procedures	Plx2	2		2
505	Reconstructive Urological Procedures	Plx4		1	-
206	Open Prostatectomy	Plx3	-	-	2
909	Open Prostatectomy	Plx4		1	1



CMG		Complexity	es Use	-Up Total Top-Up Cases
ode	Description	Level	1998/1999 1997/1998	.998 Applied
606	509 Minor Lower Urinary Tract Procedures	Plx3	1	1
509	Minor Lower Urinary Tract Procedures	Pix4		-
514	Miscellaneous Urinary Tract Procedures (MNRH)	Plx2	1	-
514	Miscellaneous Urinary Tract Procedures (MNRH)	Plx3	1	•
532	Urinary Retention And Other Functional Disorders Of Bladder	Plx3	2	2
532	Urinary Retention And Other Functional Disorders Of Bladder	Plx4	3	4
534	Miscellaneous Urological Diagnoses (MNRH)	Plx4	2	2
35	535 Hematuria (MNRH)	Plx3	2	2
535	Hematuria (MNRH)	Plx4	J	Ţ
550	Major Pelvic And Retroperitoneum Procedures	Plx1		-
551	Penis Procedures	Plx4	1 2	3
552	Testes Procedures	Plx3		7
552	Testes Procedures	Plx4	2	2
554	Miscellaneous Male Reproductive System Procedures (MNRH)	PIK2	2	2
554	Miscellaneous Male Reproductive System Procedures (MNRH)	Plx3	2	2
554	Miscellaneous Male Reproductive System Procedures (MNRH)	Plx4		
555	Circumcision (MNRH)	Plx1	2	2
555	Circumcision (MNRH)	Plx2		
260	Malignancy Of Male Reproductive Organ	Plx1	1	1
561	Male Reproductive System Inflammation	Plx3	2	2
561	Male Reproductive System Inflammation	Plx4	1	1
562	Other Male Reproductive System Diagnoses	Plx2		
563	Miscellaneous Male Reproductive System Diagnoses (MNRH)	Plx2	1	1
575	PWS - Pelvic Exenteration	Plx2	2	2
582	Other Gynecological Procedures	Plx3	4	4
583	Radio-Implant For Malignancy	Plk3		
584	Vagina, Cervix And Vulva Procedures	Plx3	2	2
585	Gynecological Laparoscopy (MINRH)	PIK2	2	•
585	Gynecological Laparoscopy (MNRH)	Plx3	က	ဇ
587	Miscellaneous Gynecological Procedures (MNRH)	Plx2		
587	Miscellaneous Gynecological Procedures (MNRH)	Plx3	4	5
Pu	594 Female Renraductive System Infection	Plx2		

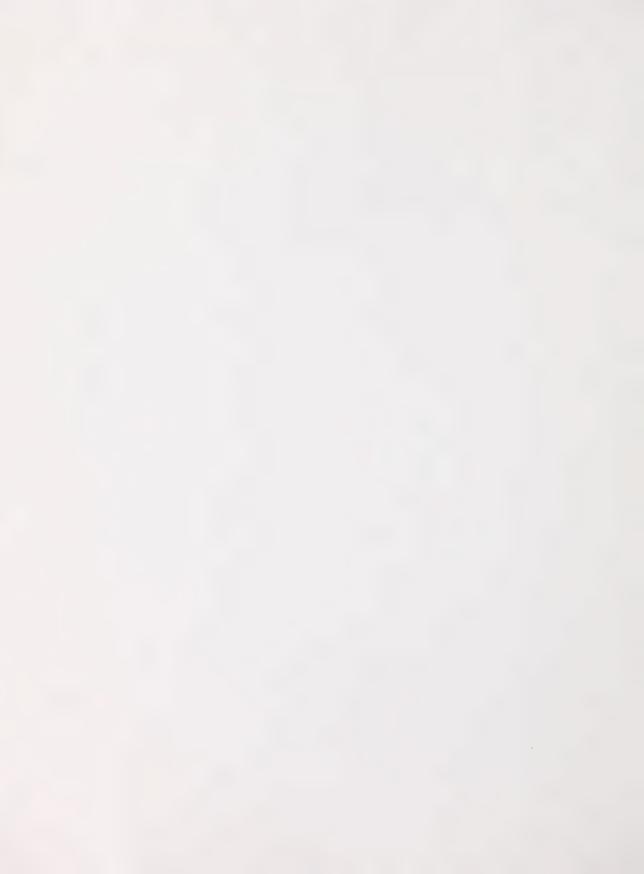


CMG	Description	Complexity	Alberta Cases I 1998 / 1999	Alberta Cases Used as Top-Up Total Top-Up Cases	Up Cases
594	594 Female Reproductive System Infection	Plv3	2	Applied	nea
595	Other Female Reprod	PIX2	•	2	
969	Miscellaneous Gynecological Diagnoses (MNRH)	Plx3	2	2	
596	Miscellaneous Gynecological Diagnoses (MINRH)	Plx4	2	1 3	
605	Fetal Surgery	Plx9	1	1	
627	PWS - Neonates Weight 1000-1499 gm With Catastrophic Diagnosis	Plx9	1	7	
636	PWS - Neonates Weight 2000-2499 gm With Catastophic Diagnosis	Plx9	2	1 3	
650	PWS - Tracheostomy And Gastrostomy Procedures For Trauma	Plx2	-	-	
651	PWS - Intracranial Procedures With Spinal Procedures For Trauma	Plx9	2	1 3	
665	PWS - Elevated Skull Fractures	Pix3	1	T	
665	PWS - Elevated Skull Fractures	Plx4	1	1	
299	Minor Lower Extremity Procedures For Trauma	Plx2	-	-	
699	Vascular Repair For Trauma	Plx2	2	1 3	
699	669 Vascular Repair For Trauma	Pka	+		
699	Vascular Repair For Trauma	Plx4	e	3	
681	Frostbite	PIX3			
684	Fracture Of Humerus	Plx4	2	1 3	
685	Hip And Thigh Injuries	Plx4	-	1 2	
989	Major Nerve Injuries	Plx2	-	1 2	
889	Weight Bearing Injuries	Plx4	m		
689	Genito-Urinary Injuries	Plx3	1	-	
691	Minor Lower Extremity Fractures	Plx2	1	7	
692	Wounds	Plx4	4	4	
693	Amputations Or Vascular And Other Nerve Injuries	Pk2	2	2	
693	Amputations Or Vascular And Other Nerve Injuries	Plx3	1	1	
694	Facial Injuries	Plx3	2	2	
694	Facial Injuries	Pix4	-		
969	Upper Extremity Fractures	Pix4		1 1	
701	Splenectomy	Plx4	2	2	
703	Other O.R. Procedures Of Blood And Blood-Forming Organs	Pix3	7		
795	Sexual Dysfunction And Sexual Disorders (MNRH)	Pix9	1	1	_
805	MNRH Procedures For Intury Or Complication Of Treatment	CAIG	_		

CMG		Complexity	Alberta Cases	Alberta Cases Used as Top-Up	Total Ton-lin Cases
Code	Description	Level	1998/1999	1997/1998	Applied
805	805 MNRH Procedures For Injury Or Complication Of Treatment	Plx3	2	1	က
805	MNRH Procedures For Injury Or Complication Of Treatment	Plx4	1	2	m
830	PWS - Extensive Burns With Skin Graft Wound Debridement Or Other Burn Procedures	Plx2	1	1	2
830	PWS - Extensive Burns With Skin Graft Wound Debridement Or Other Burn Procedures	Plx3	-	-	2
831	Extensive Burns Without Burn Procedures	Plx3		1	-
831	Extensive Burns Without Burn Procedures	Plx4		1	-
834	834 Non-Extensive Burns Without Burn Procedures	Plx4	1		1
849	Multiple Or Unspecified Congenital Anomalies	Pix1	2	2	4
820	Perinatal Conditions Age > 28 Days	Plx4	1		1
852	852 Procedures Cancelled (MNRH)	Plx4	-		
864	Blood Infections With HIV	Pix9	3		3
865	865 Lymphoma With HIV	Plx9			1
880	880 Amputation Of Lower Limb Except Toe With Major Vascular Surgery	Plx1	3	1	4
880	Amputation Of Lower Limb Except Toe With Major Vascular Surgery	Plx2	2		2
880	Amputation Of Lower Limb Except Toe With Major Vascular Surgery	Plx3		2	2
882	882 Wound Debridement Or Other Amputation With Major Vascular Surgery	Plx1	2		2
882	Wound Debridement Or Other Amputation With Major Vascular Surgery	Plx2	2	-	m
882	Wound Debridement Or Other Amputation With Major Vascular Surgery	Plx3	-		-
884	Other Amputations Including Toe	Plx2	2		2
884	Other Amputations Including Toe	Plx4	2		7
892	Other Vascular Procedures	Plx3	1		-
893	893 Vein Ligation And Stripping (MNRH)	Plx2	7	2	
806	Other Major Procedures For Gynecological Malignancy	Plx2		1	1
912	Obstetric Codes Invalid As Most Responsible Diagnosis	Plx9	-	2	6
266	Stillbirths	Plx9	s		2









#### Schedule 5 -- Ambulatory Care Cost Results

Curbul         Direct Cost         Inclinent Cost         Avenge Costs         Costs (office)           1.1.1         Nerve & Other, Loud Amersthetic         67         39         111         1,975           1.2.1         Nerve & Other, Cother Amersthetic         67         133         550         550         550           1.3.2         Spring Amersthetic         331         213         550         136         138 <t< th=""><th>ACCS</th><th>e de servicio de la companya de servicio de la comp</th><th>Average</th><th>verage</th><th></th><th></th></t<>	ACCS	e de servicio de la companya de servicio de la comp	Average	verage		
Nerre & Other, Local Amaesthetic   72   339   1111   1,     Nerre & Other, Local Amaesthetic   351   344   1,005     Nerre & Other, Cheneal Amaesthetic   351   344   1,005     Nerre & Other, Other Amaesthetic   331   213   555     Nerre & Other, Other Amaesthetic   331   213   555     Nerre & Other, Other Amaesthetic   331   213   555     Nerre & Other, Other Amaesthetic   344   1,005     Nerre & Other, Other Amaesthetic   348   378   1,005     Nerre & Other, Other Special   348   378   1,005   378   1,005     Nerre & Other Special   348   378	Group	Description	Indir	ct Cost	Average Cost	Costed Cases
leror & Other, General Amaesthetic 661 334 1,005 leror & Other, General Amaesthetic 337 133 550 leror & Other, Other Amaesthetic 337 137 133 550 leror & Other Equal Special Spinal 1,005 leror & Other, Other Equal Spinal 1,005 leror & Other Equal Spinal Spinal 1,005 leror & Other Equal Spinal Spinal 1,005 leror & Other Equal Spinal Spinal Spinal 1,005 leror & Other Equal Spinal S	1.1	Nerve & Other, Local Anaesthetic	72	39	TIT	1,975
Herre & Other, Other Anaesthetic   357   193   550     Spinal Herre & Other, Other Anaesthetic   284   21   21   21   22     Herre & Other, Incherentions   48   27   75   2   2   2   2   2   2   2   2   2	1.2	Nerve & Other, General Anaesthetic	661	344	1,005	656
Nerve & Other, No Anaesthetic         331         213         545           Nohlal & Splual         48         27         75         2,           Orbital & Other Eye         577         160         737         1,           Lens Interventions         385         160         519         1,1           Lens Interventions         107         34         141         2,1           Strabismus         107         34         141         3,1           Bonch, Pharym         108         32         1,18         8,1           Bonch, Pharym         108         32         1,18         8,1           Sinus Interventions         502         2,1         7,3         1,1,11           Other Respiratory         67         2,4         140         140           External Ear 12 < Sears	1.3	Nerve & Other, Other Anaesthetic	357	193	550	185
Spinal         284         95         378         1.           lever lijection         48         27         75         2           Onbial & Other Ejee         577         160         519         1           Lens interventions         38         160         519         1           Strablismus         272         254         976         316         136         8           Extrahismus         272         254         976         977         978         971         1,181         978         1,181         1,181         978         1,181         1,140         1,140         1,140         1,140	1.4	Nerve & Other, No Anaesthetic	331	213	545	350
Nerve Injection         48         27         75         2           Obbital & Other Eye         577         160         737         1.           Lical Interventions         107         34         141         2.           Interventions         722         254         976         3.           External Eye         647         286         933         9.           Bonotol, Pharymx         647         286         93.         1.035           Tympanoplasty         720         316         1.035         9.           Bonotol, Pharymx         647         286         93.         1.1           Other Sinus         647         286         93.         1.1           Tonsils & Adenoids 12+ years         677         254         93.         1.1           Tonsils & Adenoids O & Spans         672         254         93.         1.1           Onther Respiratory         672         274         9.         1.40         2.2           Chternal Ear 1.5 × 6 years         340         107         4.48         2.2         4.46         4.48         4.46         4.48         4.48         4.46         4.46         4.48         4.46         4.46	2	Spinal	284	95	378	1,937
Lens interventions lite & Other Eye Lens interventions lite & Other Eye Strabismus Strabismus External Eye Bonneth, Pharymx Type 32 External Exp 4 141  Strabismus Other Sinus Tonsils & Adenoids 12 + years Tonsils & Adenoids 6 < 12 years Tonsils & Adenoids 2 + years Tonsils & Adenoids 6 < 12 years Teternal Ear 12 + years External Ear 12 + 13 years External Ear 13 + 140 years  External Ear 13 + 140 years  External Ear 13 + 140 years  External Ear 14 + 140 years  External Ear 14 + 140 years  External Ear 15 + 140 years  External Ear 16 + 140 years  External Ear 17 + 140 y	e	Nerve Injection	48	27	75	2,719
Lens Interventions         358         160         519           Lits & Other Eye         107         34         141           Strabismus         122         254         976           External Eye         104         32         136         976           Bronch / Phayux         104         32         136         93           Bronch / Phayux         720         316         1,035         93           Other Sinus         720         316         1,035         93           Other Sinus         677         254         931         1,181           Other Machoids O 6 years         677         254         933         1,181           Tonsils & Adenoids G 6 12 years         677         254         933         1,181           Tonsils & Adenoids G 6 2 years         677         254         933         1,181           Tonsils & Adenoids G 6 12 years         677         247         130         1,49           External Ear 18 + years         577         247         148         148           External Ear 18 - 4 years         249         148         488         27           External Ear 18 - 5 years         249         148         488         27	4	Orbital & Other Eye	577	160	737	1,351
Strablismus         107         34         141           Strablismus         722         254         976           External Epe         104         32         136         8           Bronch / Pharymx         104         32         136         8           Bronch / Pharymx         104         32         136         933           Typeanoplasty         720         316         1,035         31         1,181           Other Sinus         677         254         931         1,181           Other Sinus         677         254         931         1,181           Other Sinus         677         254         931         1,181           Onsis & Adenoids 0 < 6 years         672         201         703           Tonsis & Adenoids 6 < 12 years         577         208         786         1,1           Masal interventions         577         208         786         1,1           Other Respiratory         644         107         448         1,1           External Ear 15 < 6 years         248         135         476         1,1           External Ear 15 < 6 years         248         135         478         1,1	rs.	Lens Interventions	358	160	519	459
Strabismus         722         254         976           External Eye         104         32         136         8,           Bornorb/ Pharynx         647         286         933         83           Bornorb/ Pharynx         720         316         1,035         93           Simus Interventions         677         254         931         1,181           Other Simus         677         254         931         1,181           Tonsils & Adenoids 0 < 6 years         677         254         931         1,181           Tonsils & Adenoids 0 < 6 years         677         264         931         1,181           Tonsils & Adenoids 0 < 6 years         577         208         786         1,1           Nasal Interventions         577         208         786         1,1           Onsils & Adenoids 0 < 6 years         577         208         786         1,1           Nasal Interventions         577         208         786         1,1           Onsils & Adenoids 0 < 12 years         533         223         248         1,40           External Ear 1 & years         546         428         3,2         2,274         3,2           External Ear 1 & years	9	Iris & Other Eye	107	34	141	377
External Eye         104         32         136           Bronch, Pharymx         647         286         933           Tympanoplasty         720         316         1,035           Simus interventions         822         339         1,181           Other Sinus         677         294         931           Tonsils & Adenoids 12 + years         502         201         703           Tonsils & Adenoids 6 < 12 years	7	Strabismus	722	254	926	935
Bronch/ Pharynx         647         286         933           Tympanoplasty         720         316         1,035           Sinus interventions         677         254         931         1,181           Other Sinus         Tonsils & Adenoids 12 + years         677         254         931         1,181           Tonsils & Adenoids 6 < 12 years         593         215         808         1,181           Tonsils & Adenoids 6 < 12 years         577         208         786         1,1           Instant interventions         577         208         786         1,1           Other Respiratory         577         208         786         1,1           External Ear 18 + years         359         164         498         1,4           External Ear 1.5 < 6 years         358         167         448         2,7           External Ear 1.5 < 6 years         340         107         448         3,7           Respiratory Endoscopy - ENT         340         178         4,18         3,7           Respiratory Endoscopy - ENT         4,905         2,274         3,2           Cardiac Catheter 6 < 18 years         3,367         496         4,172           Anglography 18 + years	8	External Eye	104	32	136	8,568
Vympanoplasty         720         316         1,035           Sinus interventions         Sinus interventions         4,181         1,181           Other Sinus         Other Sinus         677         254         931         1,181           Tonsils & Adenoids 12 + years         502         201         703         703           Tonsils & Adenoids 0 < 6 years         577         208         786         1,1           Nasal Interventions         577         208         786         1,1           Other Respiratory         Masal Interventions         347         1,1         4,9         448         1,2           External Ear Li & C + 12 years         340         164         533         476         1,1           External Ear Li & C + 12 years         340         148         488         3,3           External Ear Li & C + 12 years         340         148         488         3,4           External Ear Li & C + 12 years         3,994         1,178         496         2,274         3,274           Respiratory Endoscopy - ENT         4,905         2,274         3,367         4,172         4,905           Cardiac Catheter C < 18 years         641         190         4,172         4,172	6	Bronch/Pharynx	647	286	933	128
Sinus Interventions         822         359         4,181           Other Sinus         Other Sinus         677         254         931         1           Tonsils & Adenoids 12+ years         502         201         703           Tonsils & Adenoids 6 < 12 years         577         208         786         1,           Insal Interventions         577         208         786         1,           Other Respiratory         347         130         377         1,           External Ear 18 + years         349         107         448         4,           External Ear 1.5 < 6 years         353         123         476         4,           External Ear 1.5 < 6 years         348         135         488         3,           External Ear 1.5 < 6 years         348         135         488         3,           External Ear 1.2 < 18 years         348         135         418         418           Respiratory Endoscopy - ENT         6,642         625         7,268         2,274         3,           Cardiac Catheter 8 < 48 years         3,694         911         4,905         3,274         3,274           Cardiac Catheter 6 < 18 years         641         190         831	9	- Tympanoplasty	720	316	1,035	405
Other Sinus         6777         254         931         1           Tonsis & Adenoids 12+ years         502         201         703           Tonsis & Adenoids 0 < 6 years	11	Sinus Interventions	822	359	1,181	200
Tonsils & Adenoids 12+ years         502         201         703           Tonsils & Adenoids 0 < 6 years         593         215         808           Tonsils & Adenoids 6 < 12 years         577         208         786         1           Nasal Interventions         247         130         377         1           Other Respiratory         369         164         533         140           External Ear 18 + years         340         107         448         140           External Ear 1.5 < 6 years         353         123         476         1,           External Ear 1.5 < 6 years         348         135         488         3,           External Ear 1.5 < 6 years         349         148         488         3,           External Ear 1.5 < 6 years         349         418         488         3,           External Ear 1.5 < 6 years         3,994         1,778         496         2,274         3,           Respiratory Endoscopy - ENT         405         2,274         3,         3,994         911         4,905           Cardiac Catheter of < 6 years         405         4,172         4,172         4,172           Anglography 0 < 6 years         4172         4,172         4	12	Other Sinus	219	254	931	1,350
Tonsils & Adenoids O < 6 years         593         215         808           Tonsils & Adenoids 6 < 12 years	13	Tonsils & Adenoids 12+ years	502	201	703	898
Tonsils & Adenoids 6 < 12 years         577         208         786         1,1           Nasal Interventions         247         130         377         1,6           Other Respiratory         369         164         533         1,6         533         1,6         1,7         1,6         1,6         1,6         1,6         1,6         1,7         1,6         1,6         1,7         1,6         1,7         1,6         1,7         1,6         1,7         1,6         1,7         1,7         1,7         1,7         1,7         1,7         1,7         1,7         1,7         1,7         1,7         1,7         1,7	13.1	Tonsils & Adenoids 0 < 6 years	593	215	808	789
Nasal Interventions         247         130         377         1.5           Other Respiratory         369         164         533           Other Respiratory         340         107         448         6           External Ear 18 + years         353         123         476         1,1           External Ear 1.5 < 6 years	13.2	Tonsils & Adenoids 6 < 12 years	577	208	186	1,107
Other Respiratory         369         164         533           External Ear 18 + years         91         49         140         2           External Ear 1.5 < 6 years         340         107         448         6           External Ear 1.5 < 6 years         353         123         476         1.;           External Ear 1.5 < 6 years         348         135         483         7           External Ear 1.5 < 6 years         340         148         488         3,0           Respiratory Endoscopy - ENT         340         148         488         3,0           Respiratory Endoscopy - ENT         340         488         3,0           Cardiac Catheter I8 + years         1,778         496         2,274         3,3           Cardiac Catheter 0 < 6 years         3,994         911         4,905         1           Cardiac Catheter 0 < 6 years         3,367         805         4,172         2           Anglography 0 < 6 years         4,172         3,3         4,172         2           Anglography 0 < 6 years         4,172         3,3         3,01         1,231	14	Nasai Interventions	247	130	377	1,859
External Ear 18 + years       91       49       140         External Ear 0 < 1.5 years	15	Other Respiratory	369	164	533	76
External Ear 0 < 1.5 years       340       107       448         External Ear 1.5 < 6 years       353       123       476         External Ear 1.2 < 18 years       348       135       483         External Ear 1.2 < 18 years       299       119       418         Respiratory Endoscopy - ENT       340       148       488         Pacemaker Implant       6,642       625       7,268         Cardiac Catheter 18 + years       3,994       911       4,905         Cardiac Catheter 6 < 18 years       3,367       805       4,172         Cardiac Catheter 6 < 18 years       641       190       831         Anglography 18 + years       641       190       831         Anglography 0 < 6 years       930       301       1,231	16	External Ear 18 + years	91	49	140	221
External Ear 1.5 < 6 years       353       123       476         External Ear 1.5 < 18 years	16.1	External Ear 0 < 1.5 years	340	107	448	601
External Ear 6 < 12 years  External Ear 12 < 18 years  External Ear 12 < 18 years  Respiratory Endoscopy - ENT  Pacemaker Implant  Cardiac Catheter 18 + years  Cardiac Catheter 6 < 18 years  Cardiac Catheter 6 < 18 years  Anglography 18 + years  Anglography 0 < 6 years  Anglography 0 < 6 years  930 301 1,231	16.2	External Ear 1.5 < 6 years	353	123	476	1,559
External Ear 12 < 18 years         299         119         418           Respiratory Endoscopy - ENT         340         148         488           Pacemaker Implant         6,642         625         7,268           Cardiac Catheter 18 + years         1,778         496         2,274           Cardiac Catheter 6 < 6 years	16.3	External Ear 6 < 12 years	348	135	483	757
Respiratory Endoscopy - ENT         340         148         488           Pacemaker Implant         6,642         625         7,268           Cardiac Catheter 18 + years         1,778         496         2,274           Cardiac Catheter 6 < 18 years         3,994         911         4,905           Cardiac Catheter 6 < 18 years         3,367         805         4,172           Anglography 18 + years         641         190         831           Anglography 0 < 6 years         930         301         1,231	16.4	External Ear 12 < 18 years	299	119	418	103
Pacemaker Implant     6,642     625     7,268       Cardiac Catheter 18 + years     1,778     496     2,274     3       Cardiac Catheter 0 < 6 years	17	Respiratory Endoscopy - ENT	340	148	488	3,053
Cardiac Catheter 18 + years       1,778       496       2,274       3         Cardiac Catheter 0 < 6 years       3,994       911       4,905         Cardiac Catheter 6 < 18 years	18	Pacemaker Implant	6,642	625	7,268	273
Cardiac Catheter 0 < 6 years       3,367       911       4,905         Cardiac Catheter 6 < 18 years	19	Cardiac Catheter 18 + years	1,778	496	2,274	3,331
Cardiac Catheter 6 < 18 years	19.1	Cardiac Catheter 0 < 6 years	3,994	911	4,905	17.1
Anglography 18 + years 83.1 Anglography 0 < 6 years 9.30 30.1 1,23.1	19.2	Cardiac Catheter 6 < 18 years	3,367	802	4,172	230
Anglography 0 < 6 years 301	20	Angiography 18 + years	75	190	831	5,191
	20.1	Angiography 0 < 6 years	930	301	1,231	9



#### Schedule 5 -- Ambulatory Care Cost Results

ACCS	e de la companya de La companya de la companya del companya de la companya del companya de la companya del la companya de la	Average	Average	property of the state of the st	A Contract
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
20.2	Angiography 6 < 12 years	828	263	1,092	
20.3	Angiography 12 < 18 years	1,023	309	1,331	20
21	Vascular Interventions 18 + years	704	348	1,052	701
21.1	Vascular Interventions 0 < 18 years	930	258	1,188	47
22	Other Vascular Interventions	603	267	870	1,116
23.1	Lymphatic Interventions, Local Anaesthetic	103	20	153	267
23.2	Lymphatic Interventions, General Anaesthetic	695	292	986	295
23.3	Lymphatic Interventions, Other Anaesthetic	629	233	892	83
23.4	Lymphatic Interventions, No Anaesthetic	434	264	669	2
24	Minor Vascular	486	164	650	581
25	Cholecystectomy	814	408	1,222	3,487
26	Hernia Hernia	989	314	1,000	5,235
27	ERCP	208	202	710	1,575
28.1	Endoscopy GI - Low	115	48	163	3,791
28.2	Endoscopy GI - Medium	217	06	307	32,380
28.3	Endoscopy GI - High	242	103	346	3,743
29.1	Ano-Rectal Interventions, Local Anaesthetic	79	42	121	46
29.5	Ano-Rectal Interventions, General Anaesthetic	909	218	724	920
29.3	Ano-Rectal Interventions, Other Anaesthetic	188	69	257	375
29.4	Ano-Rectal Interventions, No Anaesthetic	256	154	410	285
30.1	Minor Anal Interventions, Local Anaesthetic	55	31	85	121
30.2	Minor Anal Interventions, General Anaesthetic	299	230	830	125
30.3	Minor Anal Interventions, Other Anaesthetic	212	81	293	96
30.4	Minor Anal Interventions, No Anaesthetic	131	63	194	1,003
31	Mechanical Implants	738	432	1,171	47
32	Lithotripsy	009	235	835	3,133
33	Upper Urinary Interventions	330	157	487	2,854
34.1	Lower Uri & Genital	516	240	756	1,253
34.2	Reconstruction, Vas Deferens	1,008	578	1,587	20
35.1	Bladder & Urethral Interventions, Local Anaesthetic	140	64	204	12,104
35.2	Bladder & Urethral Interventions, General Anaesthetic	459	168	627	2,160
35.3	Bladder & Urethral Interventions, Other Anaesthetic	281	157	438	931



ACCS		Average	Average		
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
35.4	Bladder & Urethral Interventions, No Anaesthetic	164	113	717	7,318
36.1	Vasectomy	164	66	262	2,032
36.2	Other Male Genital Interventions	527	234	762	970
37	Circumcision 18 + years	460	204	664	385
37.1	Circumcision 0 < 1.5 years	142	19	209	1,509
37.2	Circumcision 1.5 < 6 years	475	180	655	393
37.3	Circumcision 6 < 12 years	494	183	929	281
37.4	Circumcision 12 < 18 years	507	192	200	103
38	Uro Diagnostic Interventions	153	99	209	3,528
39	Uterus & Adnexal Intervention	648	288	936	2,110
40	Endo & Gyn Interventions	398	197	596	3,123
41	Minor Gyn Interventions	133	51	184	4,411
42	Evacuations	264	158	421	4,812
43	Maxillo-Facial	773	358	1,131	210
44	Chest Wall Interventions	565	257	823	495
45.1	Upper Extremity Interventions	763	414	1,177	726
45.2	Shoulder Interventions	988	461	1,456	209
46	Open Reductions	548	315	863	1,429
47	Tendon & Muscle Interventions	200	286	786	1,331
48	Closed Reductions	221	82	303	2,627
49	Lower Extremity	527	258	785	801
50	Knee Interventions	531	297	828	5,209
51	Ankle & Foot	533	314	847	488
52.1	Remove Int Fixation, Lower Extremity	523	274	862	651
52.2	Other Removal, Int Fixation	178	79	257	1,421
53	Soft Tissue Interventions	253	124	377	2,278
54	Manipulations	83	37	120	15,808
55	Mastectomy	387	170	557	2,376
56.1	Augment/Reduc Breast Bilateral	870	540	1,410	718
56.2	Augment/Reduc Breast Unilateral	712	413	1,125	366
57	Breast Plastic Interventions	271	148	619	85
58.1	Ear & Cleft Lip Reconstruction	707	340	1,047	481
	The state of the s				



ACCS		Average	Average		
Group	Description	Direct Cost	Indirect Cost	Average Cost	<b>Costed Cases</b>
58.2	Face Rhytidectomy	1,816	1,054	2,869	23
58.3	Other Plastic Reconstruction	263	135	398	965
59.1	Skin Interventions, Local Anaesthetic	89	33	104	12,374
59.2	Skin Interventions, General Anaesthetic	578	238	816	1,471
59.3	Skin Interventions, Other Anaesthetic	135	48	183	1,067
59.4	Skin Interventions, No Anaesthetic	105	52	157	6,033
99	Dental Surgery	216	299	1,015	2,601
61.1	Biopsy, Other	429	135	564	1,310
61.2	Biopsy, Percutaneous	254	611	373	4,570
62	Hemodialysis	194	101	295	124,214
62.1	Home Hemodialysis Teaching	676	460	1,136	S.
62.2	Selfcare Hemodialysis			149	-
83	Transfusions	276	114	390	8,675
64	Cardioversion	454	219	674	445
65	Chemotherapy Oncology	120	79	199	2,045
99	Myelogram	340	126	466	312
89	Thyroid interventions	779	428	1,207	58
69	Parotid Duct Interventions	606	455	1,365	72
2	Appendectomy	1,048	559	1,607	42
7.1	Gastro-Intestinal Related Interventions	159	45	204	4,253
72	Peritoneal Dialysis	417	102	518	1,288
72.1	Home Peritoneal Dialysis Teaching	124	29	154	4,936
E	Hos Visit Including Diagnostic Investigation of vascular Sys	191	63	224	6
74	Hospital Visit Including Nuclear Imaging	419	111	530	16,421
75	Hospital Visit Including CAT Scan	249	99	315	53,472
92	Hospital Visit Including MRI	488	129	617	9,785
11	Hopsital Visit Radiotherapy	195	53	248	-
82	Chest Kray	22	28	85	11,804
79	Other Xray	12	32	103	27,032
80	Mammogram	98	47	126	863
81	Ultrasound	164	48	213	13,809
82.1	Extensive Sleep Studies	191	209	926	1.101



Randement General Condictorial Secretarial Condictorial Co	ACCS		Average	Average		
Diag five General Cardina O < 1.2 years	Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
Diag Inv General Cardiac O < 12 years         175         46           Diag Inv General Cardiac 12 < 18 years         186         51           Diag Inv General Cardiac 12 < 18 years         187         41           Management General Cardiac 0 * 1.5 x 12 years         84         27           Management General Cardiac 1.5 x 12 years         67         20           Management General Cardiac 1.5 x 12 years         67         20           Management General Cardiac 1.5 x 12 years         67         20           Management General Cardiac 1.5 x 12 years         66         21           Congestive Heart Failure         101         36           Inflammatory Cardiac         89         39           Congestive Heart Pisease         180         48           Diag Inv Ascular         180         48           Management Ageneral Endocrinal 0 x 1.5 years         168         45           Diag Inv General Endocrinal 1.5 x years         188         45           Management General Endocrinal 1.5 x years         189         40           Management General Endocrinal 1.5 x years         19         40           Management General Endocrinal 1.5 x years         19         40           Management General Endocrinal 1.5 x years         19         40     <	82.2	Other Sleep Labs	209	72	281	95
Diag inv General Cardiac 12 < 18 years         186         51           Diag inv General Cardiac 12 < 18 years	201	Diag Inv General Cardiac 0 < 12 years	175	46	222	402
Diag Inv General Cardiac 18 + years         41           Management General Cardiac 0 < 1.5 years	203	Diag Inv General Cardiac 12 < 18 years	981	51	237	188
Management General Cardiac 0 < 1.5 years	205	Diag Inv General Cardiac 18+ years	157	41	198	9,534
Management General Cardiac 15 < 12 years	206	Management General Cardiac 0 < 1.5 years	84	27	111	261
Management General Cardiac 13 + years         67         20           Management General Cardiac 18 + years         66         21           Disyrtyfinnia & Conductive Disorders         173         59           Congestive Heart Failure         101         36           Inflammatory Gardiac         89         39           Congestive Heart Failure         180         48           Diag Inv Augina         37         16           Management Augina         37         14         30           Diag Inv General Endocrinal 18 + years         168         45           Management General Endocrinal 15 < 6 years	207	Management General Cardiac 1.5 < 12 years	42	22	101	837
Management General Cardiac 18+ years         66         21           Dysrlythmila & Conductive Disorders         1773         59           Congestive Heart Failure         101         36           Inflammatory Cardiac         180         48           Congenital Heart Disease         180         48           Diag Inv Angina         210         58           Management Angina         37         16           Diag Inv Vascular         74         30           Management Vascular         74         30           Diag Inv General Endocrinal 0 < 18 years	208	Management General Cardiac 12 < 18 years	19	20	87	478
Dysrivythmia & Conductive Disorders         173         59           Congestive Heart Failure         101         36           Inflammatory Cardiac         180         48           Congenital Heart Disease         180         48           Congenital Heart Disease         180         48           Diag Inv Augina         210         58           Management Angina         27         16           Diag Inv Ascular         74         30           Diag Inv Vascular         74         30           Diag Inv General Endocrinal 0 < 1.5 years	210	Management General Cardiac 18+ years	99	21	87	39,389
Congestive Heart Failure         101         36           Inflammatory Cardiac         89         39           Congenital Heart Disease         180         48           Diag Inv Angina         210         58           Management Angina         37         16           Management Angina         174         30           Diag Inv Vascular         148         45           Management Anginal Book of 18 years         168         45           Diag Inv General Endocrinal 18 + years         67         27           Management General Endocrinal 15 + years         67         27           Management General Endocrinal 6 < 18 years         49         22           Management Diabetes < 18 years         67         27           Management Diabetes < 18 years         63         40           Fluid & Electrolyte < 6 years         181         68           Fluid & Electrolyte < 6 years         147         57           Diag Inv General ENT         26         24           Outtis Media         76         24           Child & Electrolyte 6 + years         76         24           Child Shais         76         24           Child Shais         76         24      <	213	Dysrhythmia & Conductive Disorders	173	59	232	5,687
Inflammatory Cardiac         89         39           Congenital Heart Disease         180         48           Diag Inv Angina         210         58           Management Angina         37         16           Diag Inv Vascular         74         30           Management Vascular         74         30           Diag Inv General Endocrinal 0 < 1.5 years	214	Congestive Heart Failure	101	36	137	3,676
Congenital Heart Disease         180         48           Diag Inv Angina         210         58           Management Angina         37         16           Diag Inv Vascular         74         30           Management Vascular         74         30           Diag Inv General Endocrinal 18 + years         168         45           Diag Inv General Endocrinal 18 + years         67         27           Management General Endocrinal 18 + years         67         27           Management General Endocrinal 18 + years         49         22           Management General Endocrinal 18 + years         79         41           Management General Endocrinal 18 + years         110         95           Management Ketoacidosis         78         40           Fluid & Electrolyte < years	215	Inflammatory Cardiac	68	39	128	115
Diag Inv Angina         210         58           Management Angina         37         16           Diag Inv Vascular         74         30           Management Vascular         74         30           Diag Inv General Endocrinal 18 + years         168         45           Diag Inv General Endocrinal 18 + years         67         76           Management General Endocrinal 18 + years         67         27           Management General Endocrinal 18 + years         49         22           Management General Endocrinal 18 + years         83         20           Management General Endocrinal 18 + years         110         95           Management Management Ketoacidosis         78         40           Fluid & Electrolyte ← years         181         68           Fluid & Electrolyte ← years         181         68           Fluid & Electrolyte ← years         187         48           Diag Inv General ENT         57         24           Ottitis Media         76         30           Epistaxis         76         30	216	Congenital Heart Disease	180	48	228	4,674
Management Anglna         37         16           Diag Inv Vascular         74         72         2           Management Vascular         74         30         1           Diag Inv General Endocrinal 0 < 1.5 years	217	Diag inv Angina	210	58	268	2,749
Diag inv Vascular         228         72           Management Vascular         74         30           Diag inv General Endocrinal 0 < 18 years	218	Management Angina	37	16	52	17,203
Management Vascular  Diag Inv General Endocrinal 0 < 18 years  Diag Inv General Endocrinal 18 + years  Management General Endocrinal 0 < 1.5 years  Management General Endocrinal 0 < 1.5 years  Management General Endocrinal 1.5 < 6 years  Management Diabetes 1.8 years  Management Diabetes 1.8 years  Thyrotoxicosis  Management Ketoacidosis  Fluid & Electrolyte 6 years  Diag inv General ENT  Management General ENT  Epistaxis  Totils Media  Totils Media  Totils Media	219	Diag Inv Vascular	228	72	299	725
Diag inv General Endocrinal 0 < 18 years  Diag inv General Endocrinal 18 + years  Management General Endocrinal 0 < 1.5 years  Management General Endocrinal 0 < 1.5 years  Management General Endocrinal 1.5 < 6 years  Management General Endocrinal 1.8 + years  Management General Endocrinal 1.8 + years  Management Diabetes < 18 years  Management Diabetes < 18 years  Management Diabetes < 18 years  Management Diabetes of 9 years  Thyrotoxicosis  Management Ketoacidosis  Management Ketoacidosis  Fluid & Electrolyte < 6 years  Fluid & Electrolyte 6 + years  Diag inv General ENT  Management General ENT  Management General ENT  Diag inv General ENT  Epistaxis  To Thyrotoxicosis  To Thyrotoxicosi	220	Management Vascular	74	30	105	3,525
Diag law General Endocrinal 18 + years         227         76           Management General Endocrinal 0 < 1.5 years	251	Diag Inv General Endocrinal 0 < 18 years	168	45	214	257
Management General Endocrinal 0 < 1.5 years         67         27           Management General Endocrinal 1.5 < 6 years	254	Diag Inv General Endocrinal 18 + years	227	92	303	99
Management General Endocrinal 1.5 < 6 years	255	Management General Endocrinal 0 < 1.5 years	19	27	94	302
Management General Endocrinal 6 < 18 years         53         20           Management Ceneral Endocrinal 18 + years         79         41           Management Diabetes < 18 years	256	Management General Endocrinal 1.5 < 6 years	49	22	7.1	417
Management General Endocrinal 18 + years         79         41           Management Diabetes 18 + years         110         95           Management Diabetes 18 + years         63         40           Thyrotoxicosis         78         35           Management Ketoacidosis         181         68           Fluid & Electrolyte 6 + years         208         61           Fluid & Electrolyte 6 + years         147         57           Diag linv General ENT         56         24           Management General ENT         56         24           Otitis Media         19         48         19           Epistaxis         76         30	257	Management General Endocrinal 6 < 18 years	23	20	73	813
Management Diabetes < 18 years         110         95           Management Diabetes 18 + years         63         40           Thyrotoxicosis         78         35           Management Ketoacidosis         181         68           Fluid & Electrolyte < 6 years	258	Management General Endocrinal 18 + years	79	41	120	4,806
Management Diabetes 18 + years         63         40           Thyrotoxicosis         78         35           Management Ketoacidosis         181         68           Fluid & Electrolyte < 6 years         208         61           Fluid & Electrolyte 6 + years         147         57           Diag linv General ENT         137         48           Management General ENT         56         24           Otitis Media         48         19           Epistaxis         76         30	259	Management Diabetes < 18 years	110	95	202	3,374
Thyrotoxicosis         78         35           Management Ketoacidosis         181         68           Fluid & Electrolyte < 6 years	260	Management Diabetes 18 + years	63	40	103	24,933
Management Ketoacidosis         181         68           Fluid & Ejectrolyte < 6 years	262	Thyrotoxicosis	78	35	112	1,026
Fluid & Electrolyte < 6 years Fluid & Electrolyte 6 + years Diag Inv General ENT Management General ENT Otitis Media Epistaxis 6 137 48 19 76 30	264	Management Ketoacidosis	181	89	249	33
Fluid & Electrolyte 6 + years  Diag Inv General ENT  Management General ENT  Otitis Media  Epistaxis  147  57  48  24  76  30	266	Fluid & Electrolyte < 6 years	208	61	269	743
Diag linv General ENT 56 24  Management General ENT 56 24  Otitis Media 19  Epistaxis 76 30	267	Fluid & Electrolyte 6 + years	147	57	204	3,046
Management General ENT Otitis Media 19 Epistaxis 76 30	301	Diag Inv General ENT	137	48	185	3,008
Otitis Media Epistaxis 76 30	303	Management General ENT	99	24	88	34,233
Epistaxis 76 30	305	Ottitis Media	48	10	99	11,831
	306	Epistaxis	9.2	30	106	200



ACCS		Average	Average		
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
351	Diag Inv General Female Genital Disorders < 45 years	274	93	368	279
352	Diag Inv General Female Genital Disorders 45 + years	271	101	372	36
353	Management General Female Genttal Disorders < 18 years	99	25	91	656
354	Management General Female Genital Disorders 18 < 45 years	47	17	63	069'9
355	Management General Female Genital Disorders 45 + years	51	13	11	3,648
356	Management Contraceptive	22	22	62	2,631
357	Diag Inv General Male Genital Disorders < 18 years	235	9.2	311	93
358	Diag Inv General Male Genital Disorders 18 + years	231	80	311	94
359	Management General Male Genttal Disorders < 18 years	58	20	78	812
360	Management General Male Genital Disorders 18 + years	36	17	53	2,160
361	Diag Inv Other Genitourological Disorders < 18 years	228	89	296	352
362	Diag Inv Other Genitourological Disorders 18 + years	198	70	268	1,830
363	Management Other Genitourological Disorders < 18 years	62	28	106	4,733
364	Management Other Genitourological Disorders 18 + years	09	25	82	18,507
400	Diag Inv General Gastrointestinal 0 < 1.5 years	207	29	275	428
401	Diag Inv General Gastrointestinal 1.5 < 6 years	161	49	211	586
402	Diag inv General Gastrointestinal 6 < 18 years	192	99	248	1,390
403	Diag Inv General Gastrointestinal 18 < 45 years	269	95	364	1,822
404	Diag Inv General Gastrointestinal 45 < 65 years	271	96	367	988
405	Diag Inv General Gastrointestinal 65 + years	252	94	346	794
406	Management General Gastrointestinal 0 < 1.5 years	19	24	91	5,837
407	Management General Gastrointestinal 1.5 < 6 years	89	25	92	5,459
80#	Management General GastroIntestinal 6 < 18 years	99	24	88	6,713
409	Management General Gastrointestinal 18 < 45 years	64	29	93	11,098
410	Management General Gastrointestinal 45 < 65 years	62	27	68	5,779
411	Management General Gastrointestinal 65 + years	99	28	93	3,287
412	Constipation with Disimpaction	224	81	305	284
413	GI Bleed/Perforation/Obstruction	126	47	172	1,101
151	Diag Inv Hematological	238	75	312	539
152	Management Hematological 0 < 6 years	149	20	199	1,061
153	Management Hematological 6 < 12 years	170	69	229	597
454	Management Hematological 12 < 18 years	149	59	208	971



ACCS		Average	Average		is 2
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
455	Management Hematological 18 < 65 years	114	09	174	8,470
456	Management Hematological 65 + years	86	47	145	2,345
501	Diag inv Hepatobiliary	306	103	408	499
502	Management Hepatobiliary	89	24	92	5,498
551	Diag Inv Inflam Musculoskeletal 0 < 6 years	250	72	323	20
553	Diag Inv Inflam Musculoskeletal 6 < 12 years	172	52	227	52
554	Diag Inv Inflam Musculoskeletal 12 < 18 years	232	69	301	86
555	Diag Inv Inflam Musculoskeletal 18 + years	163	54	217	1,584
556	Diag Inv Other Musculoskeletal < 18 years	93	28	122	6,706
557	Diag Inv Other Musculoskeletal 18 + years	66	35	134	27,518
558	Management Inflam Musculoskeletal 0 < 6 years	8	9	82	131
260	Management Inflam Musculoskeletal 6 < 12 years	52	15	20	349
561	Management Inflam Musculoskeletal 12 < 18 years	83	91	69	328
562	Management Inflam Musculoskeletal 18 + years	44	21	65	17,606
563	Management Other Musculoskeletal < 18 years	32	12	45	6,724
564	Management Other Musculoskeletal 18 + years	23	11	34	40,761
565	Diag Inv Congenital Musculoskeletal Deformities	158	\$	202	120
566	Management Congenital Musculoskeletal Deformities	09	22	82	787
292	Diag Inv Other Inflam Musculoskeletal	128	44	121	517
268	Management Other Inflam Musculoskeletal	32	15	48	3,298
269	Infectious Musculoskeletal	99	29	56	1,284
601	Diag Inv General Neurology	415	103	517	1,846
602	Management General Neurology 0 < 6 years	88	21	106	1,891
603	Management General Neurology 6 < 12 years	84	17	102	1,480
604	Management General Neurology 12 < 18 years	2	23	88	069
605	Management General Neurology 18 < 65 years	69	31	100	9,596
909	Management General Neurology 65 + years	ğ	29	133	3,082
209	Migraine Headache	69	31	100	3,915
809	Diag Inv Headache	3	29	213	114
609	Management Headache	62	29	91	2,782
610	Diag inv Meningitis	270	<b>4</b>	380	<b>49</b>
611	Management Meningitis	82	32	113	191



ACCS		Average	Average		
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
612	Diag Inv Gerebrovascular	270	85	355	375
613	Management Cerebrovascular	127	46	172	3,830
614	Diag Inv Convaisions	154	37	191	801
615	Management Convulsions	74	22	96	6,447
919	Diag Inv Vertigo	225	81	306	86
617	Management Vertigo	108	42	150	1,775
651	Antepartum Routine	135	47	183	1,743
652	Postpartum Routine	120	46	166	260
653	Diag Inv Neonatal & Congenital	174	3	217	127
654	Management Neonatal & Congenital	87	29	116	1,840
929	Delivery with Postpartum Complications	7.4	39	113	4
657	Delivery without PostpartumComplications	52	16	69	ĸ
828	Postpartum Conditions Outcomes Uncomplicated	23	28	81	895
629	Diag Inv Pregnancy with Abortive	317	113	430	74
099	Management Pregnancy with Abortive Outcomes Uncomp	106	55	191	217
662	Diag Inv Antepartum	203	73	275	2,983
663	Management Antepartum	88	82	99	17,108
664	Diag Inv Pregnancy with Abortive Outcomes Complica	452	167	618	IS
999	Management Pregnancy with AbortiveOutcomes Compile	98	40	125	39
701	Diag Inv Oncological	184	57	241	444
702	Management Oncological	81	48	129	2,581
203	Radiotherapy (includes diagnosis code V58.0)	52	25	78	
704	IV Therapy Non Cancer Related	63	28	91	32,381
751	Diag Inv Ophthalmology 0 < 12 years	163	32	197	82
752	Diag Inv Opthalmology 12 < 18 years	182	36	218	32
753	Diag Inv Ophthalmology 18 < 45 years	190	40	230	829
754	Diag Inv Ophthalmology 45 + years	197	39	236	4,422
755	Management Ophthalmology 0 < 12 years	51	21	72	7,658
95/	Management Ophthalmology 12 < 18 years	99	23	79	1,271
757	Management Ophthalmology 18 < 45 years	8	27	91	5,316
758	Management Ophthalmology 45 + years	89	27	95	15,670
801	Diag Inv Psychiatry	231	69	300	450



Group 802 803 851					
802 803 851	Description	Direct Cost	Indirect Cost	Average Cost	<b>Costed Cases</b>
803 851	Management Psychiatry	75	8	102	48,906
851	Drug & Alcohol Related Conditions	110	46	155	2,631
	Diag Inv General Respiratory < 18 years	148	55	203	3,761
852	Diag Inv General Respiratory 18 + years	186	72	258	5,192
853	Management General Respiratory 0 < 1.5 years	82	31	113	3,654
854	Management General Respiratory 1.5 < 6 years	84	34	118	6,320
855	Management General Respiratory 6 < 18 years	81	7	122	000'9
856	Management General Respiratory 18 < 65 years	72	36	108	8,960
857	Management General Respiratory 65 + years	118	51	166	4,721
863	Diag Inv Severe Respiratory Disease	211	09	271	501
864	Management Severe Respiratory Disease	158	50	208	1,923
901	Diag Inv Skin & Soft Tissue	110	40	150	4,085
902	Management Skin & Soft Tissue	2	24	89	40,646
906	Cellulitis	11	29	100	3,958
951	Diag Inv Systemic Infection	179	56	235	1,275
952	Management Systemic Infection < 18 years	20	24	94	8,766
953	Management Systemic Infection 18 < 45 years	7	30	101	1,025
954	Management Systemic Infection 45 + years	89	27	95	514
955	DiaglmyADS	241	54	295	125
926	Management AIDS	109	26	135	2,015
666	Ungroupable	2	21	91	37
1001	Open Fracture Fingers & Toes	119	51	171	65
1002	Closed Fracture Fingers & Toes	88	8	86	1,880
1003	Fractured Nose, Open & Closed	89	30	86	340
1004	Open Fracture & Dislocations Other	<b>181</b>	85	275	44
1005	Closed Fracture & Dislocations Other	117	44	161	8,599
1007	Open Wounds without Complications	63	28	16	5,817
1008	Open Wound with Complications	75	34	108	563
1009	Sprains	06	37	127	10,896
1010	Contusions Fingers/Toes	29	31	26	753
1011	Contusions except Fingers/Toes	<b>.</b>	40	137	6,503
1012	Open Wound Eye	80	30	110	190



Group         Description         Direct Cast           1013         Foreign Body Eyes, Ears, Mose         56           1014         Foreign Body except Eyes, Ears, Mose         102           1015         Diag Inv Poisoning         236           1016         Management Poisoning         123           1017         Amputation except Fingers/ Toes         293           1018         Abuse/ Sexual Assault 12+ years         293           1019         Abuse/ Sexual Assault 12+ years         293           1020         Burn Moderate to Severe         69           1021         Minor Other Injuries         228           1022         Moderate Other Injuries         1312           1023         Burn Moderate to Severe         122           1024         Moderate Other Injuries         1312           1025         Shock         122           1026         Open Spinal Fracture & Dislocation         112           1027         Closed Spinal Fracture & Dislocation         132           1028         Diag Irw Head Injury         102           1039         Invalence Head Injury         103           1031         Management Head Injury         103           1032         Burn Minor G +	Average	Average		5
Foreign Body Eyes, Ears, Nose Foreign Body except Eyes, Ears, Nose Diag Inv Poisoning Management Poisoning Amputation except Fingers/Toes Abuse/ Sexual Assault 12+ years Burn Moderate to Severe Minor Other Injuries Comas Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor O & years Burn Minor O & sears Burn Minor O & years Closed Spinal Fretral Assessment Referral Assessment Referral Assessment Half Day Legal Assessment Full Day Assessment Full Day Assessment Full Day Crisis/ Intervention Calls Telephone Crisis Calls Crisis/ Intervention Calls Telephone Crisis Calls Crisis/ Intervention Calls Mobile C*** is Intervention Call	Direct Cost	Indirect Cost	Average Cost	Costed Cases
Foreign Body except Eyes, Ears, Nose  Diag Inv Poisoning Management Poisoning Amputation except Fingers/Toes Abuse/Sexual Assault 12+ years Abuse/Sexual Assault 12+ years Burn Moderate to Severe Minor Other Injuries Comas Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor O & Eyears Burn Minor O & Eyears Burn Minor O C Eyears Closed Spinal Fracture Assessment Haif Day Assessment Referral Assessment Major Other Injuries Assessment Follateral Assessment Follateral Cegal Assessment Full Day Assessment Specialized Individual Therapy Crisis/ Intervention Calls Telephone Crisis Calls Crisis/ Intervention Calls Telephone Crisis Calls Crisis/ Intervention Calls Mobile C** is Intervention Call	95	25	81	628
Management Poisoning Management Poisoning Amputation except Fingers/Toes Abuse/Sexual Assault 12+ years Abuse/Sexual Assault 12+ years Burn Moderate to Severe Minor Other Injuries Comas Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Thoraco-Abdominal & Major Vascular Management Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Tracture & Dislocation Diag Inv Thoraco-Abdominal & Major Vascular Management Tracture & Dislocation Diag Inv Major Other Injuries Management Major Other Injuries Management Referral Assessment Referral Assessment Follakeral Assessment Follakeral Assessment Follakeral Assessment Follakeral Cregal Assessment Full Day Assessment Follakeral Cregal Assessment Fall Day Assessment Collakeral Cregal Assessment Fall Day Assessment Collakeral Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile Cr*is Intervention Call	102	37	140	988
Management Poisoning Amputation except Fingers/Toes Abuse/Sexual Assault 12+ years Abuse/Sexual Assault 12+ years Burn Moderate to Severe Minor Other Injuries Comas Shock Open Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor Other Injuries Burn Minor Other Injuries Burn Minor Other Injuries Management Referral Assessment Referral Assessment Referral Assessment Follakeral Assessment Full Day Assessment Specialized Individual Therapy Crisis/ Intervention Calls Telephone Crisis Calls Crisis/ Intervention Calls Mobile C** is Intervention Call	236	84	321	194
Amputation except Fingers/Toes Abuse/Sexual Assault 12+ years Abuse/Sexual Assault 12+ years Abuse/Sexual Assault 12+ years Burn Moderate to Severe Minor Other Injuries Comas Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Management Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor 6 + years Legal Insurance Assessment Referral Assessment Referral Assessment Bay Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C*** is intervention Call	123	47	170	2,292
Abuse/Sexual Assault 0 < 12 years  Abuse/Sexual Assault 12+ years  Burn Moderate to Severe  Minor Other Injuries  Comas  Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Management Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor 6 + years Legal In Major Other Injuries Assessment Referral Assessment Half Day Assessment Collateral Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C*** is intervention Call			149	-
Abuse/Sexual Assault 12+ years  Burn Moderate to Severe  Minor Other Injuries  Comas  Shock  Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury  Management Head Injury  Management Thoraco-Abdominal & Major Vascular  Management Thoraco-Abdominal & Major Vascular  Burn Minor O < 6 years  Burn Minor O < 6 years  Burn Minor O < 6 years  Management Major Other Injuries  Assessment Referral  Assessment Referral  Assessment Pull Day  Legal Assessment Full Day  Legal Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile C** is intervention Call		98	379	503
Burn Moderate to Severe  Minor Other Injuries  Comas  Shock  Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag linv Head Injury Management Head Injury Diag inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular  Legal Assessment Major Other Injuries Assessment Major Other Injuries Assessment Major Other Injuries Assessment Pull Day Legal Assessment Full Day Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Telephone Crisis Calls	288	92	380	143
Minor Other Injuries  Comas  Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag linv Head Injury Management Head Injury Diag inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor O < 6 years Legal Assessment Half Day Legal Assessment Full Day Legal Assessment Full Day Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C** is intervention Call	69	28	76	89
Moderate Other Injuries  Comas  Shock  Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury  Management Head Injury  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Management Half Day  Assessment Referral  Assessment Full Day  Legal Assessment Full Day  Legal Assessment Specialized  Individual Therapy  Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile C <sup>xx</sup> -is intervention Call	8	34	114	8,558
Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Management Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Management Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Management Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Management Thoraco-Abdominal & Major Vascular Assessment Referral Assessment Half Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile Cv*+is Intervention Call	258	109	366	1,196
Shock Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Assessment Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Burn Minor 0 < 7 years Bur	581	70	255	17
Open Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Diag Inv Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor 0 < 6 years Burn Minor 0 < 6 years Burn Minor 0 < 6 years Burn Minor 0 + years Diag Inv Major Other Injuries Management Major Other Injuries Assessment Referral Assessment Referral Assessment Full Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile Cv <sup>-1</sup> -sis Intervention Call	122	46	168	201
Closed Spinal Fracture & Dislocation Diag Inv Head Injury Management Head Injury Management Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Management Thoraco-Abdominal & Major Vascular Burn Minor O < 6 years Burn Minor O < 6 years Burn Minor O + years Diag Inv Major Other Injuries Management Major Other Injuries Assessment Referral Assessment Referral Assessment Full Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C**** is Intervention Call	3	145	457	1
Diag Inv Head Injury  Management Head Injury  Diag inv Thoraco-Abdominal & Major Vascular  Management Thoraco-Abdominal & Major Vascular  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Management Major Other Injuries  Management Major Other Injuries  Assessment Referral  Assessment Referral  Assessment Collateral  Legal Assessment Full Day  Legal Assessment Specialized  Individual Therapy  Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile Crisis Intervention Call	156	55	211	185
Management Head Injury  Diag Inv Thoraco-Abdominal & Major Vascular  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Burn Minor 6 + years  Burn Minor 6 + years  Burn Minor 6 + years  Diag Inv Major Other Injuries  Assessment Major Other Injuries  Assessment Referral  Assessment Collateral  Legal Assessment Full Day  Legal Assessment Full Day  Cegal Assessment Specialized  Individual Therapy  Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile Crisis Intervention Call	7.7	53	227	279
Diag inv Thoraco-Abdominal & Major Vascular  Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Burn Minor 0 < 6 years  Burn Minor 0 < 6 years  Burn Minor 0 < 4 years  Diag inv Major Other Injuries  Assessment Major Other Injuries  Assessment Referral  Assessment Pair Day  Legal Assessment Full Day  Assessment Specialized  Individual Therapy  Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile Crisis Intervention Call	95	16	72	2,311
Management Thoraco-Abdominal & Major Vascular  Burn Minor 0 < 6 years  Burn Minor 6 + years  Burn Minor 6 + years  Burn Minor 6 + years  Diag Inv Major Other Injuries  Assessment Major Other Injuries  Assessment Referral  Assessment Full Day  Legal Assessment Full Day  Assessment Specialized  Individual Therapy  Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile C** is Intervention Call		88	304	71
Burn Minor 0 < 6 years  Burn Minor 6 + years  Burn Minor 6 + years  Burn Minor 6 + years  Diag inv Major Other Injuries  Assessment Major Other Injuries  Assessment Referral  Assessment Full Day  Legal Assessment Full Day  Assessment Specialized  Individual Therapy  Crisis/Intervention Calls Telephone Crisis Calls  Crisis/Intervention Calls Mobile C** is Intervention Call		30	101	811
Burn Minor 6 + years Diag inv Major Other Injuries Management Major Other Injuries Assessment Referral Assessment Referral Assessment Collateral Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile Crisis Intervention Call	69	24	93	421
Diag Inv Major Other Injuries  Management Major Other Injuries Assessment Referral Assessment Intake Assessment Collateral Legal Assessment Half Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C <sup>√+</sup> sis intervention Call	92	32	101	892
Management Major Other Injuries Assessment Referral Assessment Intake Assessment Collateral Legal Assessment Half Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls	185	54	238	35
Assessment Referral Assessment Intake Assessment Collateral Legal Assessment Half Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C <sup>M</sup> ≤ is Intervention Call	179	46	225	222
Assessment Intake Assessment Collateral Legal Assessment Half Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C <sup>w</sup> ≼is Intervention Call	111	48	159	1,004
Assessment Collateral Legal Assessment Half Day Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C*** Is intervention Call	120	33	153	8,413
Legal Assessment Half Day  Legal Assessment Full Day  Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C** st Intervention Call	113	27	140	768
Legal Assessment Full Day Assessment Specialized Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C** st Intervention Call			149	ч
Assessment Specialized Individual Therapy Crisis/Intervention Calls Crisis/Intervention Calls Mobile C <sup>wis</sup> ls Intervention Calls Mobile C <sup>wis</sup> ls Intervention Calls			149	T
Individual Therapy Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C**:s Intervention Call	126	33	159	705
Crisis/Intervention Calls Telephone Crisis Calls Crisis/Intervention Calls Mobile C**Is Intervention Call	19	22	82	699'59
		23	61	2
	ntervention Call		149	-
1060 Couple Therapy 127	127	42	169	405



ACCS		Average	Average		
Group	Description	Direct Cost	Indirect Cost	Average Cost	<b>Costed Cases</b>
1901	Family Therapy	711	17	158	822
1062	Group Therapy	28	9	38	101,283
1063	ECT	173	101	274	1,561
1064	Medication Administration	103	29	131	9,611
1065	Patient Specific Consultations/Case Supervision	46	23	69	12,167
1066	Patient Specific Hearings				
1067	Patient Specific Professional Reports and Applications			149	1
1068	Patient Specific Critical Incident Documentation			149	-
1069	Diagnostic Testing/Scoring Testing Type 1	294	108	403	962
1070	Diagnostic Testing/Scoring Testing Type 2	345	28	403	191
1071	Diagnostic Testing/Scoring Testing Type 3	881	145	1,047	7
1072	Therapeutic Milieu Programs Half Day	47	9	57	1,319
1073	Therapeutic Milieu Programs Full Day			149	-
1074	Mental Health Education 0-120 min	32	25	26	279
1075	Mental Health Education 121-240 min				
1076	Mental Health Education 241-360 min				
1077	Mental Health Education 361-480 min				
1101	OT Group 1	18	m	21	50,064
1102	OT Group 2	45	8	63	36,447
1103	OT Group 3	89	12	80	5,628
1104	OT Group 4	109	21	130	23,410
1105	OT Group 5	152	39	191	1,254
1106	OT Group 6	252	IO IO	307	527
1111	Physical Therapy Group 1	21	10	31	83,121
1112	Physical Therapy Group 2	41	13	25	54,518
1113	Physical Therapy Group 3	49	18	89	10,631
1114	Physical Therapy Group 4	83	23	106	19,703
1115	Physical Therapy Group 5	123	33	157	720
1116	Physical Therapy Group 6	130	48	239	122
1121	Recreational Therapy Group 1	14	2	16	13,694
1122	Recreational Therapy Group 2	33	9	38	5,367
1123	Recreational Therapy Group 3	80	10	06	168

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#### Schedule 5 -- Ambulatory Care Cost Results

ACCS		Average	Average	S. Francisco	
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Cases
124	Recreational Therapy Group 4	. 02	10	80	1,188
1125	Recreational Therapy Group 5	115	14	129	42
1126	Recreational Therapy Group 6	241	25	267	
1131	Speech-Language Pathology Group 1	41	s,	46	71,930
1132	Speech-Language Pathology Group 2	128	16	144	8,480
1133	Speech-Language Pathology Group 3	151	18	169	142
1134	Speech-Language Pathology Group 4	130	32	191	3,783
1135	Speech-Language Pathology Group 5	202	40	242	2,156
1136	Speech-Language Pathology Group 6	321	84	404	151
1141	Audiology Group 1	19	7	26	183
1142	Audiology Group 2	96	35	130	4,748
1143	Audiology Group 3	173	61	234	5,171
1144	Audiology Group 4	429	164	593	447
1145	Audiology Group 5 - Cochlear Implant			149	1
1151	Resp Therapy Group 1	16	9	37	8,644
1152	Resp Therapy Group 2	09	12	72	18,226
1153	Resp Therapy Group 3	112	23	135	8,130
1154	Resp Therapy Group 4	130	30	159	8,652
1155	Resp Therapy Group 5	212	64	276	2,162
1156	Resp Therapy Group 6	293	82	378	1,151
1201	Clinical Nutrition Group 1	29	6	38	24,569
1202	Clinical Nutrition Group 2	90	16	99	21,579
1203	Clinical Nutrition Group 3	11	14	98	3,508
1204	Clinical Nutrition Group 4	111	34	144	10,677
1205	Clinical Nutrition Group 5	162	41	203	1,116
1206	Clinical Nutrition Group 6	242	57	299	193
1221	Social Work Group 1	33	ıs	38	24,951
1222	Social Work Group 2	68	12	101	15,817
1223	Social Work Group 3	188	26	214	1,528
1224	Social Work Group 4	249	37	286	364
1225	Social Work Group 5	328	51	379	32
1226	Social Work Group 6	987	119	1,106	e



ACCS		Average	Average		
Group	Description	Direct Cost Indire	rect Cost	Average Cost	<b>Costed Cases</b>
1241	Psychology Group 1	42	2	47	28,522
1242	Psychology Group 2	130	15	145	8,113
1243	Psychology Group 3	212	23	236	961
1244	Psychology Group 4	326	42	368	2,539
1245	Psychology Group 5	496	52	547	104
1246	Psychology Group 6	473	49	523	89
1247	Psychology Group 7	163	18	180	781
1248	Psychology Group 8	321	34	355	899
1249	Psychology Group 9	527	22	584	285
2001	Critical Care Unit or O.R. with Secondary Diagnosis	286	100	386	1,017
2002	Critical Care Unit or O.R. without Secondary Diagnosis	250	91	340	2,197
2003	Other Unit with Secondary Diagnosis	237	88	324	9,388
2004	Other Unit without Secondary Diagnosis	208	28	286	18,146
2021	DOA	89	36	105	89
2022	Died During Visit	182	75	257	169
2023	Death - Organ Donor	31	21	52	2
2041	Patient Transferred with Secondary Diagnosis	246	97	344	752
2042	Patient Transferred without Secondary Diagnosis	227	98	313	1,122
2050	Diag Inv General Symptoms/ Exam	122	33	155	21,344
2051	Management General Symptoms/Exam < 18 years	110	52	162	25,148
2052	Management General Symptoms/Exam 18 < 45 years	08	34	**	18,265
2053	Management General Symptoms/Exam 45 < 65 years	86	41	140	12,025
2054	Management General Symptoms/Exam 65+ years	ä	38	139	20,769
2059	Prophylactic Vaccination	61	32	93	4,731
2060	Therapeutic Medical Counseling	98	14	19	26,920
2902	Preoperative Exam	144	46	190	40,542
2063	Private Practice Office Visit	43	Ħ	54	27,729
2064	Therapy - No Intervention Code	129	က	132	1,459
2066	Contact/Carrier of Communicable Disease	119	27	146	1,212
2067	Health Hazard Related to Personal/Family History	229	302	979	945
2068	Routine Health Supervision	05	32	85	12,197
2069	Postsurgical Status	52	19	11	18,437

ACCS		Average	Average		
Group	Description	Direct Cost	Indirect Cost	Average Cost	Costed Case
2070	Follow-up/Convalescence	22	22	64	20,78
2071	Screening Exam	200	48	248	8,839
2072	Screening Exam - Genetics				
2073	Genetic Counselling	838	196	1,035	1,424
2081	Non Registered Service Recipients				
2082	Mode of Service - Telephone	28	10	38	166,637
2099	Patient Left Without Being Seen	55	24	79	3,742



		5	Costed Cases			Average Cost	
Code	Description	2000/2001 11	1999/2000	Blended	2000/2001	1999/2000	Blended
1.1	Nerve & Other, Local Anaesthetic	1,179	962	1,975	103	123	111
1.2	Nerve & Other, General Anaesthetic	112	544	656	1,139	978	1,005
1.3	Nerve & Other, Other Anaesthetic	58	127	185	552	549	550
1.4	Nerve & Other, No Anaesthetic	336	14	350	562	125	545
2	Spinal	1,005	932	1,937	404	350	378
m	Nerve Injection	1,599	1,120	2,719	20	83	75
4	Orbital & Other Eye	692	629	1,351	789	683	737
S	Lens Interventions	447	12	459	523	350	519
9	Iris & Other Eye	188	189	377	145	137	141
7	Strabismus	467	468	935	1,043	606	926
8	External Eye	4,220	4,348	8,568	151	122	136
6	Bronch/Pharynx	29	69	128	927	938	933
10	Tympanoplasty	182	223	405	937	1,116	1,035
11	Sinus Interventions	418	82	200	1,166	1,255	1,181
12	Other Sinus	595	755	1,350	850	995	931
13	Tonsils & Adenoids 12+ years	425	443	898	902	700	703
13.1	Tonsils & Adenoids 0 < 6 years	456	333	789	832	774	808
13.2	Tonsils & Adenoids 6 < 12 years	582	525	1,107	813	756	786
14	Nasal Interventions	862	266	1,859	391	365	377
15	Other Respiratory	27	49	92	383	616	533
16	External Ear 18 + years	84	137	221	155	132	140
16.1	External Ear 0 < 1.5 years	272	329	601	436	457	448
16.2	External Ear 1.5 < 6 years	641	918	1,559	402	527	476
16.3	External Ear 6 < 12 years	290	467	757	395	538	483
16.4	External Ear 12 < 18 years	42	61	103	383	442	418
17	Respiratory Endoscopy - ENT	1,951	1,102	3,053	483	496	488
18	Pacemaker Implant	214	29	273	6,901	8,597	7,268
19	Cardiac Catheter 18 + years	1,743	1,588	3,331	1,818	2,775	2,274
19.1	Cardiac Catheter 0 < 6 years	122	22	111	4,359	6,116	4,905
19.2	Cardiac Catheter 6 < 18 years	142	88	230	3,925	4,571	4,172
20	Anglography 18 + years	1,659	3,532	5,191	1,273	623	831
20.1	Angiography 0 < 6 years	m	c	9	1,308	1,155	1,231



3000			Costed Cases		,	Average Coct	
Code	Description	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
20.2	Angiography 6 < 12 years	4	10	6	1,172	1,027	1,092
20.3	Angiography 12 < 18 years	12	œ	20	1,367	1,278	1,331
21	Vascular Interventions 18 + years	499	202	701	1,054	1,047	1,052
21.1	Vascular Interventions 0 < 18 years	30	17	47	1,127	1,297	1,188
22	Other Vascular Interventions	290	526	1,116	869	872	870
23.1	Lymphatic Interventions, Local Anaesthetic	144	123	267	145	162	153
23.2	Lymphatic Interventions, General Anaesthetic	116	179	295	916	993	986
23.3	Lymphatic Interventions, Other Anaesthetic	44	39	83	068	894	892
23.4	Lymphatic Interventions, No Anaesthetic	74	SO.	79	736	157	669
24	Minor Vascular	561	20	581	654	518	650
25	Cholecystectomy	1,696	1,791	3,487	1,272	1,175	1,222
26	Hemia	2,662	2,573	5,235	1,036	963	1,000
27	ERCP	1,034	541	1,575	673	781	710
28.1	Endoscopy GI - Low	2,258	1,533	3,791	170	153	163
28.2	Endoscopy GI - Medium	20,193	12,187	32,380	289	337	307
28.3	Endoscopy GI - High	2,282	1,461	3,743	329	371	346
29.1	Ano-Rectal Interventions, Local Anaesthetic	28	18	46	131	107	121
29.5	Ano-Rectal Interventions, General Anaesthetic	199	371	570	740	715	724
29.3	Ano-Rectal Interventions, Other Anaesthetic	288	87	375	259	250	257
29.4	Ano-Rectal Interventions, No Anaesthetic	285		285	410		410
30.1	Minor Anal Interventions, Local Anaesthetic	11	4	121	85	85	88
30.2	Minor Anal Interventions, General Anaesthetic	73	52	125	944	029	830
30.3	Minor Anal Interventions, Other Anaesthetic	38	58	96	324	272	293
30.4	Minor Anal Interventions, No Anaesthetic	991	12	1,003	194	226	194
31	Mechanical Implants	25	22	47	1,253	1,077	1,171
32	Lithotripsy	1,936	1,197	3,133	799	894	835
33	Upper Urinary Interventions	1,620	1,234	2,854	514	452	487
34.1	Lower Uri & Genital	610	643	1,253	747	764	756
34.2	Reconstruction, Vas Deferens	25	25	50	1,697	1,477	1,587
35.1	Bladder & Urethral Interventions, Local Anaesthetic	6,156	5,948	12,104	178	231	204
35.2	Bladder & Urethral Interventions, General Anaesthetic	743	1,417	2,160	685	597	627
35.3	Bladder & Urethral Interventions, Other Anaesthetic	49	882	931	587	430	438



ACCS		ပ	Costed Cases			Average Cost	
Code	Description	2000/2001 19	1999/2000	Blended	2000/2001	1999/2000	Blended
35.4	Bladder & Urethral Interventions, No Anaesthetic	7,300	18	7,318	277	123	277
36.1	Vasectomy	1,132	006	2,032	245	284	262
36.2	Other Male Genital Interventions	546	424	970	788	727	762
37	Circumcision 18 + years	193	192	385	664	664	664
37.1	Circumcision 0 < 1.5 years	908	703	1,509	245	169	209
37.2	Circumcision 1.5 < 6 years	189	204	393	199	644	655
37.3	Circumcision 6 < 12 years	145	136	281	969	655	929
37.4	Circumcision 12 < 18 years	52	51	103	723	676	700
38	Uro Diagnostic Interventions	2,336	1,192	3,528	194	239	209
39	Uterus & Adnexal Intervention	1,196	914	2,110	970	892	936
9	Endo & Gyn Interventions	1,790	1,333	3,123	909	583	296
41	Minor Gyn Interventions	3,680	731	4,411	147	368	184
42	Evacuations	2,876	1,936	4,812	374	492	421
43	Maxillo-Facial	114	96	210	1,190	1,060	1,131
4	Chest Wall Interventions	300	195	495	840	962	823
45.1	Upper Extremity Interventions	353	373	726	1,189	1,166	1,177
45.2	Shoulder Interventions	293	314	607	1,550	1,368	1,456
46	Open Reductions	723	206	1,429	898	828	863
47	Tendon & Muscle Interventions	191	564	1,331	808	753	786
48	Closed Reductions	1,317	1,310	2,627	328	278	303
49	Lower Extremity	311	490	801	870	730	785
20	Knee Interventions	2,770	2,439	5,209	833	823	828
51	Ankle & Foot	259	229	488	849	844	847
52.1	Remove Int Fixation, Lower Extremity	331	320	651	830	764	798
52.2	Other Removal, Int Fixation	764	657	1,421	253	262	257
53	Soft Tissue Interventions	1,297	981	2,278	367	390	377
54	Manipulations	10,338	5,470	15,808	127	107	120
55	Mastectomy	1,134	1,242	2,376	557	557	557
56.1	Augment/Reduc Breast Bilateral	405	308	713	1,464	1,340	1,410
56.2	Augment/Reduc Breast Unilateral	185	181	366	1,180	1,070	1,125
22	Breast Plastic Interventions	4	41	85	472	362	419
58.1	Ear & Cleft Lip Reconstruction	235	246	481	1,050	1,045	1,047



1999/2000 Elended 2000/2001 1552 965 35.01 552 965 35.01 6,470 12,374 103 876 1,471 818 584 1,067 204 711 6,033 162 1,320 2,601 989 594 1,310 546 1,483 4,570 368 59,436 124,214 2,322 2,045 222 85 312 403 85 312 403 23 4,576 204 728 4,573 16,421 2,021 4,253 204 728 1,288 425 1,712 4,936 101 6 5,739 16,421 53,472 20,341 53,472 318 4,513 9,785 661 1,1804 85 27,032 103 863 126			-	Sector Cases			dog of oron	
Face Brigtidectomy         8         15         23         3,301           Skin Interventions, Local Amaesthetic         5,904         6,77         12,374         118           Skin Interventions, Local Amaesthetic         5,904         6,77         12,374         118           Skin Interventions, Other Amaesthetic         5,322         71         1,057         204           Skin Interventions, Other Amaesthetic         1,281         1,057         204           Skin Interventions, Other Amaesthetic         5,322         71         6,051         204           Biolosy, Percutameous         71         5,94         1,310         546           Biolosy, Percutameous         64,778         59,436         1,310         546           Biolosy, Percutameous         64,778         5,9436         1,311         546           Biolosy, Percutameous         64,778         5,9436         1,314         204           Honne Hemodialysis         73         1,432         2,045         222           Honne Hemodialysis         73         4,234         4,254         4,351           Chemotherapy Oncology         73         4,234         4,254         1,461           Particare Hemodialysis         74         4,261 <th>ACCS</th> <th>Description</th> <th></th> <th>1999/2000</th> <th>Blended</th> <th>- : -</th> <th>1999/2000</th> <th>Blended</th>	ACCS	Description		1999/2000	Blended	- : -	1999/2000	Blended
Skin Interventions, Load Amesthetic         413         582         965         351           Skin Interventions, Load Amesthetic         599         6,470         1,2374         103           Skin Interventions, Load Amesthetic         598         6,470         1,2374         108           Skin Interventions, Other Amesthetic         483         594         1,407         204           Skin Interventions, Other Amesthetic         5,322         711         6,033         162           Dental Surgey         Blopsy, Other         7,16         5,42         1,310         546           Blopsy, Other         Blopsy, Other         1,483         4,570         368         1,45           Hemodialysis         Hemodialysis         2,61         1,42,214         2.96         1,45           Self-care Hemodialysis         2,61         1,42,214         2.96         1,41         1,45           Self-care Hemodialysis         2,61         1,42,214         2.96         1,24,214         2.96           Cardioversion         2,61         1,42         2,54         1,214         1,214         1,214         1,214         1,214         1,214         1,214         1,214         1,214         1,214         1,214         1,214	58.2	Face Rhytidectomy	8	15	23	3,301	2,639	2,869
Skin Interventions, Local Anaesthetic         5,904         6,470         12,374         108           Skin Interventions, Ceneral Anaesthetic         955         876         1,471         818           Skin Interventions, Other Anaesthetic         958         1,671         204         204           Skin Interventions, Other Anaesthetic         1,221         1,221         1,231         959         1,624           Dental Surgery         Blopsy, Other         1,231         4,33         4,310         546           Blopsy, Petertaineus         Hemodialysis Tackhing         2,647         1,243         4,510         368           Hemodialysis Tackhing         1,231         4,331         4,453         4,51         2,66           Self-care Hemodialysis Tackhing         2,647         1,332         2,045         2,22           Myendersion         Cardioversion         2,62         1,83         4,45 <td>58.3</td> <td>Other Plastic Reconstruction</td> <td>413</td> <td>552</td> <td>965</td> <td>351</td> <td>434</td> <td>398</td>	58.3	Other Plastic Reconstruction	413	552	965	351	434	398
Skin interventions, General Anaesthetic         955         876         1,471         818           Skin interventions, Other Anaesthetic         483         984         1,067         204           Skin interventions, Other Anaesthetic         5,221         716         6,321         162           Dental Surgery         Biopsy, Other         1,221         1,320         2,601         989         1,1           Blopsy, Other         Biopsy, Peccutaneous         64,778         5,94         1,310         546         204           Blopsy, Peccutaneous         Biopsy, Peccutaneous         64,778         5,945         1,310         546         206           Blopsy, Peccutaneous         64,778         5,945         1,320         5,60         388         1,1           Hondedialysis Teaching         5,212         2,13         4,28         8,675         328         2,24           Appendedialysis Teaching         2,22         3,23         4,45         8,675         3,24         1,13         2,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04         3,04 <td>59.1</td> <td>Skin Interventions, Local Anaesthetic</td> <td>5,904</td> <td>6,470</td> <td>12,374</td> <td>103</td> <td>104</td> <td>104</td>	59.1	Skin Interventions, Local Anaesthetic	5,904	6,470	12,374	103	104	104
Skin interventions, Other Anaesthetic         483         584         1,067         204           Dental Strategy         1,221         1,067         204         1,067         204           Bothal Strategy         1,221         1,221         1,601         989         1,1           Biopsy, Other         716         1,483         4,570         366           Blopsy, Percutaneous         3,087         1,483         4,570         366           Hemodialysis Teachling         64,778         59,436         124,214         296           Home Hemodialysis Teachling         262         183         4,57         368           Selfcare Hemodialysis Teachling         262         183         4,58         312           Cardioversion         262         183         4,58         312         403           Invivid Interventions         27         86         312         403         1,214         1,144         1,244	59.2	Skin Interventions, General Anaesthetic	595	876	1,471	818	815	816
Skin interventions, No Anaesthetic         5,322         711         6,033         162           Biopsy, Other         716         1,320         2,601         989         1,281           Biopsy, Other         716         1,320         2,601         989         1,310           Biopsy, Other         3,087         1,483         4,570         368           Hemodialysis Feaching         64,778         59,436         124,214         296           Home Hemodialysis Feaching         64,778         59,436         124,214         296           Rome Hemodialysis Teaching         262         183         445         383           Cardioversion         264,778         2,436         124,214         296           Cardioversion         2713         1,332         2,045         322           Myleb gam         2713         1,332         2,045         322           Myleb gam         2713         1,332         2,045         322           Appendectomy         2722         1,381         425         314           Appendectomy         2732         2,213         1,242         1,861         1,1           Howe Pritorial Dialysis         140         1,253         2,045	59.3	Skin Interventions, Other Anaesthetic	483	584	1,067	204	165	183
Denital Surgery         1,281         1,320         2,601         989         1,130         546           Biopsy, Otter         Biopsy, Otter         1,310         546         1,310         546           Biopsy, Percutameous         4,371         3,481         4,370         368           Hemodialysis Teaching         5,617         5,436         124,214         296           Home Hemodialysis Teaching         2,22         1,332         2,485         383           Transtrisions         2,22         1,332         2,445         316           Transtrisions         2,22         1,332         2,445         316           Chemotherapy Oncology         1,332         2,445         322         316           Mybeligram         1,470id Interventions         3,23         2,445         1,214         1,1           Parotid Duct Interventions         2,232         2,045         3,224         1,235         1,1           Appendectory         2,232         2,045         2,23         2,045         2,24           Appendectory         2,341         3,34         3,24         1,34         4,25         1,48           Appendectory         3,441         4,253         4,253         4	59.4	Skin Interventions, No Anaesthetic	5,322	711	6,033	162	121	157
Biopsy, Other         716         594         1,310         546           Biopsy, Percutaneous         3,887         1,483         4,570         368           Hemodialysis Teaching         64,778         59,436         124,214         296           Home Hemodialysis Teaching         262         183         4,575         368           Transfusions         262         183         445         816           Chemotherapy Oncology         222         133         4,284         8,675         383           Chemotherapy Oncology         262         183         445         816         403           Myelogram         227         85         312         403         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,135         1,136         1,243         1,244         4,254         2,044         1,235         2,044         1,235         2,044         1,235         2,044         1,235         2,044         1,235         2,044         1,235         2,044         1,055         2,044         1,056         2,044	09	Dental Surgery	1,281	1,320	2,601	686	1,040	1,015
Hemodialysis   Hamsfusions   Hemodialysis   Hamsfusions   Hamsfus	61.1	Biopsy, Other	716	594	1,310	546	585	564
Hemodialysis         64,778         59,436         124,214         296           Home Hemodialysis Feaching         64,778         59,436         124,214         296           Seticare Hemodialysis         7         4,284         8,675         383           Transfusions         262         183         445         816           Cardioversion         262         183         445         816           Chemotherapy Oncology         713         1,332         2,045         222           Myelogram         7143         1,332         2,045         222           Myelogram         749endectomy         34         38         72         1,355         1,1           Parotid Duct Interventions         22         22         2,021         42,33         425         1,361	61.2	Blopsy, Percutaneous	3,087	1,483	4,570	368	384	373
Home Hemodialysis Teaching	62	Hemodialysis	64,778	59,436	124,214	296	293	295
Selfcare Hemodialysis         4,391         4,284         8,675         383           Transfusions         262         183         445         8.16           Cardioversion         262         183         445         8.16           Chemotherapy Oncology         713         1,332         2.045         222           Myelogram         35         23         58         1,214         4           Parotid buct Interventions         34         38         72         1,355         1,1           Parotid buct Interventions         2,13         3,24         3,24         3,25         1,24         1,244         1,861         1,861         1,861         1,861         1,861         1,1         4         1,861         1,1         4         1,245         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,244         1,245         2,24         1,244         1,245         2,244         1,245         2,244         1,245         2,244         1,244         1,245         2,244         1,245         2,244         1,245	62.1	Home Hemodialysis Teaching			un			1,136
Transfusions         4,391         4,284         8,675         383           Cardioversion         262         183         445         816           Chemotherapy Oncology         213         1,332         2,045         222           Wyelogram         713         1,332         2,045         222           Wyelogram         72         227         85         32         403           Parotid buct interventions         34         38         72         1,214         1,1           Castro-Intestinal Related Interventions         2,232         2,021         4,253         2,04           Performed Dialysis         560         728         1,286         425           Hone Peritoneal Dialysis         560         728         1,286         425           Hosylial Visit Including Muclear Imaging         3,224         1,712         4,936         101           Hosylial Visit Including Muclear Imaging         33,131         20,341         53,472         318           Hosylial Visit Including MRI         4,513         9,785         661         661           Hosylial Visit Including MRI         5,722         4,513         9,785         661           Hospital Visit Radiotherapy         6,513	62.2	Selfcare Hemodialysis			-			149
Cardioversion         262         183         445         816           Chemotherapy Oncology         713         1,332         2,045         222           Myelogram         227         85         312         403           Thyroid Interventions         35         23         58         1,214         1,1           Parotid Duct Interventions         34         38         72         1,355         1,1           Appendectomy         21         22         22         22         4,213         4,214         1,1           Appendectomy         21         22         22         22         22         1,355         1,1         4,21         1,355         1,355         1,1           Appendectomy         22         222         2,22         2,22         2,21         4,253         2,04           Appendectomy         2,22         2,22         2,22         2,22         2,22         2,24         1,361         1,1           Gastro-Infestinal Related Interventions         3,22         1,72         4,25         1,361         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,2         1,2         1,2         1,2<	63	Transfusions	4,391	4,284	8,675	383	397	390
Chemotherapy Oncology         713         1,332         2,045         222           Myelogram         Thyroid Interventions         35         23         85         1,214         1,355           Thyroid Interventions         21         21         21         42         1,355         1,314         1,355         1,314         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,355         1,314         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         1,324         3,324         1,324         1,324         3,434         3,434         3,447         3,447         4,543         3,447         3,444         3,444         3,444         3,4	64	Cardioversion	262	183	445	816	469	674
Myelogram         227         85         312         403           Thyroid Interventions         35         23         58         1,214         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         1,314         3         1,314         1,314         1,314         1,314         3,324         1,324         1,324         1,361	65	Chemotherapy Oncology	713	1,332	2,045	222	187	199
Thyroid Interventions	99	Wyelogram	227	82	312	403	635	466
Parotid Duct Interventions         34         38         72         1,355         1,1           Appendectomy         21         21         42         1,861         1,1           Gastro-Intestinal Related Interventions         2,232         2,021         4,253         204           Peritoneal Dialysis         2,232         2,021         4,253         204           Home Peritoneal Dialysis Teaching         3,224         1,712         4,936         101           Hosylat Including Diagnostic Investigation of vascular Sys         3,224         1,712         4,936         101           Hospital Visit Including Mischar Imaging         40,682         5,739         16,421         547           Hospital Visit Including MRI         5,272         4,513         9,785         661           Hospital Visit Radiotherapy         11,804         11,804         85           Chest Xray         11,804         11,804         85           Mammogram         Ultrasound         13,809         21,303         21,303           Extensive Sleep Studies         1,101         1,101         9,76	89	Thyroid Interventions	33	23	28	1,214	1,196	1,207
Appendectomy Gastro-Intestinal Related Interventions Gastro-Intestinal Related Interventions Peritoneal Dialysis Peritoneal Dialysis Teaching Howe Peritoneal Dialysis Teaching How Peritoneal Dialysis Teaching How Visit Including Diagnostic Investigation of vascular Sys Hospital Visit Including CAT Scan Hospital Visit Including MRI Hospital Visit Radiotherapy Chest Kray Other Xray Mammogram Wammogram Ultrasound Extensive Sleep Studies  2,232 2,021 4,253 2,024 1,101 4,253 2,024 1,101 4,255 2,024 2,034 1,128 4,255 3,147 2,044 2,173 3,147 3,18 3,147 3,18 4,575 4,513 9,785 661 1,861 1,101 1,861 1,101 1,861 1,101 1,861 1,101 1,1	69	Parotid Duct Interventions	34	38	72	1,355	1,374	1,365
Gastro-Intestinal Related Interventions         2,232         2,021         4,253         204           Peritoneal Dialysis         560         728         1,288         425           Home Peritoneal Dialysis Teaching         3,224         1,712         4,936         101           Hos Visit Including Diagnostic Investigation of vascular Sys         3,224         1,712         4,936         101           Hospital Visit Including MRI         40,682         5,739         16,421         547           Hospital Visit Including MRI         5,272         4,513         9,785         661           Hospital Visit Radiotherapy         11,804         11,804         85           Chest Xray         11,804         11,804         85           Other Xray         27,032         27,032         103           Mammogram         143,809         13,809         213           Extensive Sleep Studies         1,101         976	92	Appendectomy	21	21	42	1,861	1,353	1,607
Peritoneal Dialysis         560         728         1,288         425           Home Peritoneal Dialysis Teaching         3,224         1,712         4,936         101           Hos Visit Including Diagnostic Investigation of vascular Sys         10,682         5,739         16,421         547           Hospital Visit Including MRI         Hospital Visit Including MRI         5,272         4,513         9,785         661           Hospital Visit Radiotherapy         11,804         11,804         11,804         85           Chest Xray         27,032         27,032         103           Mammogram         13,809         13,809         213           Extensive Sleep Studies         1,101         976	11	Gastro-Intestinal Related Interventions	2,232	2,021	4,253	204	205	204
Home Peritoneal Dialysis Teaching       3,224       1,712       4,936       101         Hos Visit Including Diagnostic Investigation of vascular Sys       10,682       5,739       6,421       547         Hospital Visit Including Nuclear Imaging       33,431       20,341       53,472       318         Hospital Visit Including MRI       5,272       4,513       9,785       661         Hospital Visit Radiotherapy       11,804       11,804       85         Chest Xray       11,804       11,804       11,804       85         Other Xray       27,032       27,032       103         Mammogram       863       863       126         Ultrasound       1,101       1,101       976	72	Peritoneal Dialysis	260	728	1,288	425	290	518
Hos Visit Including Diagnostic Investigation of vascular Sys         3         6         9         204           Hospital Visit Including Nuclear Imaging         10,682         5,739         16,421         547           Hospital Visit Including CAT Scan         33,131         20,341         53,472         318           Hospital Visit Including MRI         4,513         9,785         661           Hospital Visit Radiotherapy         1         1,804         85           Chest Xray         11,804         11,804         85           Other Xray         27,032         27,032         103           Mammogram         863         863         863         213           Ultrasound         1,101         1,101         976	72.1	Home Peritoneal Dialysis Teaching	3,224	1,712	4,936	101	252	154
Hospital Visit Including Nuclear Imaging     10,682     5,739     16,421     547       Hospital Visit Including MRI     33,131     20,341     53,472     318       Hospital Visit Including MRI     5,272     4,513     9,785     661       Hospital Visit Radiotherapy     11,804     11,804     11,804     85       Chest Xray     27,032     27,032     103       Mammogram     863     863     126       Ultrasound     13,809     13,809     213       Extensive Sleep Studies     1,101     1,101     976	73	Hos Visit Including Diagnostic Investigation of vascular Sys	e.	49	6	204	234	224
Hospital Visit Including MRI     5,272     4,513     9,785     661       Hopsital Visit Including MRI     11,804     11,804     11,804     85       Chest Xray     27,032     27,032     103       Mammogram     863     863     126       Ultrasound     13,809     213       Extensive Sleep Studies     1,101     1,101     976	74	Hospital Visit Including Nuclear Imaging	10,682	5,739	16,421	547	497	530
Hospital Visit Including MRI Hopsital Visit Radiotherapy Chest Xray Other Xray Mammogram Ulfrasound Extensive Sleep Studies 1.101 1.101 1.101 1.101 1.101 1.101 1.101 1.101 1.101 1.101 1.101	72		33,131	20,341	53,472	318	309	315
Hopsital Visit Radiotherapy 11,804 11	92	Hospital Visit Including MRI	5,272	4,513	9,785	661	292	617
Chest Xray     11,804     11,804       Other Xray     27,032     27,032       Mammogram     863     863       Ultrasound     13,809     13,809       Extensive Sleep Studies     1,101     1,101	11	Hopsital Visit Radiotherapy			-			248
Other Xray     27,032       Mammogram     863       Ultrasound     13,809       Extensive Sleep Studies     1,101	8/	Chest Xray	11,804		11,804	88		82
Mammogram         863         863           Ultrasound         13,809         13,809           Extensive Sleep Studies         1,101         1,101	79	- Other Xray	27,032		27,032	103		103
Ultrasound         13,809         13,809           Extensive Sieep Studies         1,101         1,101	80	Namnogram	863		863	126		126
Extensive Steep Studies 1,101 1,101	81	<b>Ulrasound</b>	13,809		13,809	213		213
	82.1	Extensive Sleep Studies	1,101		1,101	926		926



Arre			Costed Cases		Aver	Average Cost	
Code	Description	2000/2001 19	1999/2000	Blended	2000/2001 199	1999/2000	Blended
82.2	Other Sleep Labs	- 36		98	281	Service Services	281
201	Diag Inv General Cardiac 0 < 12 years	157	245	402	231	216	222
203	Diag Inv General Cardiac 12 < 18 years	84	104	188	237	236	237
205	Diag Inv General Cardiac 18+ years	5,920	3,614	9,534	192	208	198
206	Management General Cardiac 0 < 1.5 years	153	108	261	105	120	111
207	Management General Cardiac 1.5 < 12 years	442	395	837	100	101	101
208	Management General Cardiac 12 < 18 years	284	194	478	88	84	87
210	Management General Cardiac 18+ years	24,898	14,491	39,389	81	96	87
213	Dysrhythmia & Conductive Disorders	3,654	2,033	5,687	233	232	232
214	Congestive Heart Failure	1,928	1,748	3,676	138	135	137
215	Inflammatory Cardiac	69	46	115	126	131	128
216	Congenital Heart Disease	2,387	2,287	4,674	239	217	228
217	Diag Inv Angina	1,453	1,296	2,749	333	196	268
218	Management Angina	10,017	7,186	17,203	55	49	52
219	Diag Inv Vascular	367	358	725	325	273	299
220	Management Vascular	1,850	1,675	3,525	98	125	105
251	Diag Inv General Endocrinal 0 < 18 years	140	117	257	233	190	214
254	Diag Inv General Endocrinal 18 + years	41	25	99	268	360	303
255	Management General Endocrinal 0 < 1.5 years	154	148	302	107	79	94
256	Management General Endocrinal 1.5 < 6 years	236	181	417	89	75	71
257	Management General Endocrinal 6 < 18 years	404	409	813	69	11	73
258	Management General Endocrinal 18 + years	3,472	1,334	4,806	110	148	120
259	Management Diabetes < 18 years	1,715	1,659	3,374	216	193	205
260	Management Diabetes 18 + years	16,224	8,709	24,933	97	115	103
292	Thyrotexicosis	841	185	1,026	#	120	112
264	Management Ketoacidosis	13	20	33	300	216	249
266	Fluid & Electrolyte < 6 years	230	513	743	294	258	269
267	Fluid & Electrolyte 6 + years	2,051	995	3,046	195	221	204
301	Diag Inv General ENT	1,631	1,377	3,008	193	176	185
303	Management General ENT	17,030	17,203	34,233	103	28	80
305	Ottis Wedia	5,447	6,384	11,831	75	29	99
306	Epistaxis	365	335	700	106	105	106



ACCS		- 1	Costed Cases			Average Cost	
Code	Description	2000/2001	1999/2000	Biended	2000/2001	1999/2000	Blended
351	Diag Inv General Female Genital Disorders < 45 years	131	148	279	409	332	368
352	Diag Inv General Female Genital Disorders 45 + years	24	12	36	340	436	372
353	Management General Female Genital Disorders < 18 years	353	303	929	93	88	91
354	Management General Female Genital Disorders 18 < 45 years	5,635	1,055	069'9	57	86	63
355	Management General Female Genital Disorders 45 + years	3,118	530	3,648	99	76	11
356	Management Contraceptive	1,985	646	2,631	61	132	79
357	Diag Inv General Male Genital Disorders < 18 years	53	40	93	347	264	311
358	Diag Inv General Male Genital Disorders 18 + years	52	42	94	366	242	311
359	Management General Male Genital Disorders < 18 years	436	376	812	77	79	78
360	Management General Male Genital Disorders 18 + years	1,655	502	2,160	45	79	53
361	Diag Inv Other Genitourological Disorders < 18 years	189	163	352	326	262	296
362	Diag Inv Other Genitourological Disorders 18 + years	942	888	1,830	276	259	268
363	Management Other Genitourological Disorders < 18 years	2,344	2,389	4,733	106	107	106
364	Management Other Genitourological Disorders 18 + years	10,992	7,515	18,507	84	98	85
400	Diag Inv General GastroIntestinal 0 < 1.5 years	222	206	428	281	267	275
401	Diag Inv General Gastrointestinal 1.5 < 6 years	319	267	586	220	200	211
402	Diag Inv General Gastrointestinal 6 < 18 years	780	610	1,390	260	233	248
403	Diag Inv General Gastrointestinal 18 < 45 years	927	895	1,822	398	329	364
404	Diag Inv General Gastrointestinal 45 < 65 years	495	493	886	398	336	367
405	Diag Inv General Gastrointestinal 65 + years	360	434	794	364	330	346
406	Management General Gastrointestinal 0 < 1.5 years	3,120	2,717	5,837	94	88	16
407	Management General Gastrointestinal 1.5 < 6 years	2,880	2,579	5,459	96	87	92
408	Management General Gastrointestinal 6 < 18 years	3,554	3,159	6,713	93	98	89
409	Management General Gastrointestinal 18 < 45 years	6,756	4,342	11,098	88	102	93
410	Management General Gastrointestinal 45 < 65 years	4,243	1,536	5,779	81	113	68
411	Management General Gastrointestinal 65 + years	2,356	931	3,287	82	122	93
412	Constipation with Disimpaction	178	901	284	316	286	305
413	GI Bleed/Perforation/Obstruction	269	404	1,101	152	207	172
451	Diag inv Hematological	312	227	539	314	310	312
452	Management Hematological 0 < 6 years	260	501	1,061	189	211	199
453	Management Hematological 6 < 12 years	316	281	597	248	209	229
454	Management Hematological 12 < 18 years	531	440	971	200	219	208



# Albarian HEALTH AND WELLINESS Schedule 6 -- Ambulatory Care Yearly Comparisons

3000			Costed Cases			Average Cost	
Code	Description	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
455	Management Hematological 18 < 65 years	5,143	3,327	8,470	168	185	174
456	Management Hematological 65 + years	1,517	828	2,345	137	160	145
501	Diag in Hepatobiliary	255	244	499	416	400	408
502	Management Hepatobiliary	4,029	1,469	5,498	71	150	92
551	Diag Inv Inflam Musculoskeletal 0 < 6 years	23		20	351	270	323
553	Diag Inv Inflam Musculoskeletal 6 < 12 years	23	23	52	258	189	227
554	Diag inv Inflam Musculoskeletal 12 < 18 years	47	39	98	287	318	301
555	Diag Inv Inflam Musculoskeletal 18 + years	1,115	469	1,584	223	203	217
556	Diag inv Other Musculoskeletal < 18 years	3,713	2,993	6,706	128	Ħ	122
557	Diag Inv Other Musculoskeletal 18 + years	17,353	10,165	27,518	139	126	134
558	Wanagement Inflam Musculoskeletal 0 < 6 years	89	8	131	91	2	88
260	Management Inflam Musculoskeletal 6 < 12 years	180	169	349	80	09	70
561	Management Inflam Musculoskeletal 12 < 18 years	187	141	328	92	8	8
562	Management Inflam Musculoskeletal 18 + years	11,476	6,130	17,606	8	73	65
563	Management Other Musculoskeletal < 18 years	3,611	3,113	6,724	3	45	45
564	Management Other Musculoskeletal 18 + years	25,160	12,601	40,761	34	35	34
565	Diag Inv Congenital Musculoskeletal Deformities	09	09	120	208	195	202
266	Management Congenital Musculoskeletal Deformities	385	402	787	94	20	82
295	Diag inv Other Inflam Musculoskeletal	272	245	517	175	167	=======================================
268	Management Other Inflam Musculoskeletal	1,945	1,353	3,298	45	51	48
569	Infectious Muscufoskeletal	786	498	1,284	8	\$	98
601	Diag Inv General Neurology	432	1,414	1,846	240	602	517
602	Management General Neurology 0 < 6 years	1,015	876	1,891	F	92	106
603	Management General Neurology 6 < 12 years	819	199	1,480	113	88	102
604	Management General Neurology 12 < 18 years	391	299	069	8	88	6
605	Management General Neurology 18 < 65 years	6,129	3,467	9,596	95	108	100
909	Management General Neurology 65 + years	1,756	1,326	3,082	104	171	133
209	Migraine Headache	2,329	1,586	3,915	96	107	100
809	Diag inv Headache	73	41	114	219	204	213
609	Management Headache	1,535	1,247	2,782	91	91	91
610	Diag inv Meningkis	9		9	380		380
611	Management Meningitis	103	88	191	115	111	113



Diag Inv Cerebrovascular	3004			Costed Cases			Average Cost	
Diag inv Cerebrovascular	Code	Description	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
Management Cerebrovascular         1,572         2,258           Diag Inv Comutisions         872         129           Diag Inv Comutisions         46         22           Diag Inv Vertigo         46         88           Management Vertigo         889         886           Antepartum Routine         215         45           Diag Inv Neonatal & Congenital         76         51           Management Neonatal & Congenital         787         1,053           Delivery with Postpartum Complications         4         1           Delivery with Postpartum Complications         4         1           Delivery with Abortive Outcomes Uncomp         80         137           Diag Inv Antepartum         2,724         259           Management Pregnancy with Abortive Outcomes Compile         5         2724           Diag Inv Pregnancy with Abortive Outcomes Compile         5         2724           Diag Inv Pregnancy with Abortive Outcomes Compile         5         2724           Diag Inv Optital motology 12 < 18 years	612	Diag Iny Cerebrovascular	178	197	375	312	394	355
Management Convulsions  Management Convulsions  Management Convulsions  Artepartum Routine  Postpartum Routine  Diag Inv Monatal & Congenital  Management Neonatal & Congenital  Diag Inv Monatal & Congenital  Management Neonatal & Congenital  Diag Inv Monatal & Congenital  Management Neonatal & Congenital  Diag Inv Monatal & Congenital  Management Monative Ostpartum Complications  Postpartum Conditions Outcomes Uncomplicated  Diag Inv Pregnancy with Abortive Outcomes Uncomp  Management Antepartum  Diag Inv Ontological  Management Oncological  Management Oncological  Management Oncological  Management Oncological  Management Ophthalmology 0 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 45 + years  Management Oph	613	Management Cerebrovascular	1,572	2,258	3,830	164	178	172
Management Convulsions  Diag Inv Vertigo  Antepartum Routine  Postpartum Routine  Antepartum Routine  Diag Inv Nentala & Congenital  Management Heonatal & Congenital  Management Heonatal & Congenital  Diag Inv Nentala & Congenital  Management Pregnancy with Abortive Outcomes Uncomp  Diag Inv Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Diag Inv Pregnancy with Abortive Outcomes Complica  Management Antepartum  Management Pregnancy with Abortive Outcomes Complica  Diag Inv Pregnancy with Abortive Outcomes Complica  Management Antepartum  Management Antepartum  Diag Inv Pregnancy with Abortive Outcomes Complica  Management Antepartum  Management Pregnancy with Abortive Outcomes Complica  Diag Inv Optical Congenital  Management Oncological  Management Oncological  Radiotherapy (includes diagnosis code VS8.0)  W. Therapy - Non Cancer Related  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 9 < 12 years  Diag Inv Ophthalmology 9 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Sanda Antepartum  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 9 < 12 years  Management Ophthalmology 12 < 18 years  Sanda Antepartum  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Sanda Antepartum Antepartum  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Sanda Antepartum Antepartum  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Sanda Antepartum Ant	614	Diag Inv Convulsions	672	129	801	168	313	191
Management Vertigo  Management Vertigo  Antepartum Routine  Postpartum Routine  Diag in Vennatal & Congenital  Management Neonatal & Congenital  Diag in Vental Pregnancy with Abortive Outcomes Uncomp  Diag in Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Diag in Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Diag in Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Diag in Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Diag in Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Diag in Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complica  Management Oncological  Management Oncological  Management Oncological  Management Ophthalmology 12 < 18 years  Diag in Vophthalmology 12 < 18 years  Management Ophthalmology 13 < 14 years  Management Ophthalmology 14 < 18 years  Management Ophthalmology 15 < 15 years  Management Ophthalmology 15 < 18 years  Management Ophthalmology 15 < 15 years  Management	615	Management Convulsions	3,347	3,100	6,447	94	66	96
Antepartum Routine         1,491         252           Postpartum Routine         215         45           Postpartum Routine         215         45           Diag invenoratal & Congenital         76         51           Management Neonatal & Congenital         787         1,053           Delivery with Postpartum Complications         4         1           Delivery with Postpartum Complications         469         426           Delivery with Macrity Outcomes Uncomplicated         469         426           Diag Inv Antepartum         80         137           Diag Inv Antepartum         80         137           Diag Inv Antepartum         5         239           Management Pregnancy with Abortive Outcomes Complica         7         32           Diag Inv Oncological         47         77           Management Pregnancy with Abortive Outcomes Complica         7         32           Diag Inv Oncological         4         7         32           Management Oncological         4         7         4           Management Oncological         4         4         7           Diag Inv Ophthalmology 12 < 18 years	616	Diag inv Vertigo	46	52	88	274	334	306
Antepartum Routine Postpartum Routine Diag Inv Neonatal & Congenital Management Neonatal & Congenital Management Pregnancy with Abortive Outcomes Uncomp Diag Inv Antepartum Management Pregnancy with Abortive Outcomes Complica Diag Inv Antepartum Management Pregnancy with Abortive Outcomes Complica Diag Inv Pregnancy with Abortive Outcomes Complica Management Pregnancy with Abortive Outcomes Complica Diag Inv Dnoological Management Pregnancy with Abortive Outcomes Complica Diag Inv Oncological Management Oncological Management Oncological Management Ophthalmology 12 < 18 years Diag Inv Ophthalmology 12 < 18 years Management Ophthalmology 14 < 45 years Management Ophthalmology 14 < 45 years Management Ophthalmology 14 < 45 years Management Ophthalmology 15 < 18 years	617	Management Vertigo	888	886	1,775	151	149	150
Diag Inv Pregnancy with Abortive Outcomes Compile  Management Pregnancy with Abortive Outcomes Compile  Diag Inv Ophthalmology 12 < 13 years  Diag Inv Ophthalmology 12 < 13 years  Diag Inv Ophthalmology 12 < 13 years  Management Ophthalmology 22 < 12 years  Management Ophthalmology 22 < 12 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 18	651	Antepartum Routine	1,491	252	1,743	198	91	183
Management Pregnancy with Abortive Outcomes Compile  Management Pregnancy with Abortive Outcomes Compile  Management Pregnancy with Abortive Outcomes Compile  Diag Inv Pregnancy with Abortive Outcomes Compile  Management Pregnancy with Abortive Outcomes Compile  Diag Inv Pregnancy with Abortive Outcomes Compile  Management Antepartum  Management Antepartum  Diag Inv Pregnancy with Abortive Outcomes Compile  Diag Inv Management Pregnancy with Abortive Outcomes Compile  Management Oncological  Management Oncological  Management Oncological  Anticherapy (includes diagnosis code V58.0)  IV Therapy Non Cancer Related  Diag Inv Ophthalmology 12 < 13 years  Diag Inv Ophthalmology 12 < 13 years  Diag Inv Ophthalmology 2 < 12 years  Diag Inv Ophthalmology 2 < 12 years  Management Ophthalmology 2 < 12 years  Management Ophthalmology 2 < 14 years  Management Ophthalmology 45 + years	652	Postpartum Routine	215	45	260	193	37	166
Management Neonatal & Congenital       Diejvery with Postpartum Complications       Delivery with Postpartum Complications       Delivery without Postpartum Complications       Postpartum Conditions Outcomes Uncomplicated       Diag Inv Pregnancy with Abortive Outcomes Uncomp       Management Pregnancy with Abortive Outcomes Complica       Diag Inv Antepartum       Management Pregnancy with Abortive Outcomes Complica       Diag Inv Antepartum       Management Pregnancy with Abortive Outcomes Complica       Management Pregnancy with Abortive Outcomes Complica       Management Oncological       Management Oncological       Management Oncological       Inv Ophthalmology 12 < 18 years	653	Diag inv Neonatal & Congenital	76	51	127	219	214	217
Delivery with Postpartum Compilications Delivery without PostpartumCompilications Postpartum Conditions Outcomes Uncomplicated Diag Inv Pregnancy with Abortive Outcomes Uncomp Diag Inv Antepartum Management Pregnancy with Abortive Outcomes Compilica Diag Inv Antepartum Management Artepartum Management Pregnancy with Abortive Outcomes Compilica Diag Inv Pregnancy with Abortive Outcomes Compilica Diag Inv Pregnancy with Abortive Outcomes Compilica Diag Inv Oncological Management Oncological Management Oncological Management Oncological Management Oncological Diag Inv Optitalmology 0 < 12 years Diag Inv Optitalmology 12 < 18 years Diag Inv Optitalmology 0 < 12 years Diag Inv Optitalmology 12 < 18 years Diag Inv Optitalmology 12 < 18 years Diag Inv Optitalmology 12 < 18 years Diag Inv Optitalmology 13 < 45 years Management Optitalmology 14 < 45 years Management Optitalmology 15 < 45 years Management Optitalmology 16 < 45 years Management Optitalmology 18 < 46 years Management Optita	654		787	1,053	1,840	128	107	116
Delivery without PostpartumComplications Postpartum Conditions Outcomes Uncomplicated Diag Inv Pregnancy with Abortive Management Pregnancy with Abortive Outcomes Uncomp Diag Inv Antepartum Management Artepartum Management Pregnancy with Abortive Outcomes Complica Diag Inv Antepartum Management Pregnancy with Abortive Outcomes Complica Diag Inv Pregnancy with Abortive Outcomes Complica Diag Inv Oncological Management Oncological Management Oncological Management Oncological Diag Inv Opthhalmology 0 < 12 years Diag Inv Opthhalmology 12 < 18 years Management Opthhalmology 14 < 18 years Management Opthhalmology 18 < 45 years Management Opthhalmology 18 < 45 years Management Opthhalmology 45 + years Management Opthhalmology 46 + years Mana	959	Delivery with Postpartum Complications	2		đ	186		113
Postpartum Conditions Outcomes Uncomplicated Diag Inv Pregnancy with Abortive Management Pregnancy with Abortive Outcomes Uncomp Diag Inv Antepartum Management Antepartum Diag Inv Antepartum Management Pregnancy with Abortive Outcomes Complica Diag Inv Oncological Management Oncological Management Oncological Diag Inv Opthalmology 0 < 12 years Diag Inv Opthalmology 12 < 18 years Diag Inv Opthalmology 12 < 18 years Diag Inv Opthalmology 18 < 45 years Diag Inv Opthalmology 18 < 45 years Diag Inv Opthalmology 18 < 45 years Management Opthalmology 12 < 18 years Management Opthalmology 45 + years Management Opthalmology 45 + years Management Opthalmology 46 + years	657	Delivery without PostpartumComplications	4	-	R	43	173	69
Diag Inv Pregnancy with Abortive  Management Pregnancy with Abortive Outcomes Uncomp  Diag Inv Antepartum  Management Antepartum  Management Antepartum  Management Pregnancy with Abortive Outcomes Complica  Diag Inv Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complic  Diag Inv Pregnancy with Abortive Outcomes Complic  Management Oncological  Management Oncological  Management Ophthalmology 0 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 14 < 45 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years	658	Postpartum Conditions Outcomes Uncomplicated	469	426	895	907	59	81
Management Pregnancy with Abortive Outcomes Uncomp  Diag Inv Antepartum  Management Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 year	629	Diag Inv Pregnancy with Abortive	33	41	74	493	379	430
Diag Inv Antepartum  Management Antepartum  Diag Inv Pregnancy with Abortive Outcomes Compilica  Diag Inv Pregnancy with Abortive Outcomes Compilic  Diag Inv Oncological  Management Oncological  Management Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 14 + years  Management Ophthalmology 15 < 18 years  Management Ophthalmology 16 + years  Management Ophthalmology 17 < 18 years  Management Ophthalmology 18 < 45 years	099	Management Pregnancy with Abortive Outcomes Uncomp	80	137	217	158	162	191
Management Antepartum  Diag Inv Pregnancy with Abortive Outcomes Complica  Diag Inv Pregnancy with Abortive Outcomes Complica  Management Pregnancy with Abortive Outcomes Complic  Diag Inv Oncological  Management Oncological  Nutherapy Non Cancer Related  Diag Inv Ophthalmology 0 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 14 + years  Management Ophthalmology 18 < 45 years	662	Diag Inv Antepartum	2,724	259	2,983	279	240	275
Diag Inv Pregnancy with Abortive Outcomes Compilea  Management Pregnancy with AbortiveOutcomes Compile  Diag Inv Oncological  Management Oncological  Nariagement Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 14 + years  Management Ophthalmology 15 < 18 years  Management Ophthalmology 16 + years  Management Ophthalmology 17 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 18 + years	663	Management Antepartum	10,186	6,922	17,108	29	65	99
Management Pregnancy with AbortiveOutcomes Compile  Diag Inv Oncological  Management Oncological  Management Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 2 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 2 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 13 < 45 years  Management Ophthalmology 14 + 45 years  Management Ophthalmology 15 < 18 years  Management Ophthalmology 16 + years  Management Ophthalmology 17 < 18 years  Management Ophthalmology 18 < 45 years	664	Diag Inv Pregnancy with Abortive Outcomes Complica	ß		S	618		618
Diag Inv Oncological   1,784   797     Management Oncological   1,784   797     Radiotherapy (includes diagnosis code V58.0)   1,784   797     Radiotherapy (includes diagnosis code V58.0)   1,784   797     Radiotherapy (includes diagnosis code V58.0)   1,784   797     IV Therapy Non Cancer Related   3,609   3     Diag Inv Ophthalmology 0 < 12 years   3,64   3,14     Diag Inv Ophthalmology 18 < 45 years   3,680   3,978     Management Ophthalmology 18 < 45 years   6,104   2,872     Management Ophthalmology 18 < 45 years   8,104   7,566   1	999	Management Pregnancy with AbortiveOutcomes Complic	7	32	39	206	108	125
Management Ophthalmology 18 < 45 years	701	Diag Inv Oncological	235	209	444	234	248	241
Radiotherapy (includes diagnosis code V58.0)  IV Therapy Non Cancer Related Diag Inv Ophthalmology 0 < 12 years Diag Inv Ophthalmology 12 < 18 years Diag Inv Ophthalmology 18 < 45 years Diag Inv Ophthalmology 0 < 12 years Diag Inv Ophthalmology 0 < 12 years Management Ophthalmology 12 < 18 years Management Ophthalmology 12 < 18 years Management Ophthalmology 18 < 45 years Management Ophthalmology 18 < 5 years Management Ophthalmology 18 < 5 years Management Ophthalmology 18 < 5 years	702	Management Oncological	1,784	797	2,581	112	167	129
IV Therapy Non Cancer Related  Diag Inv Ophthalmology 0 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 18 < 45 years  Diag Inv Ophthalmology 45 + years  Management Ophthalmology 0 < 12 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years	703	Radiotherapy (includes diagnosis code V58.0)	1		-	28		78
Diag Inv Ophthalmology 0 < 12 years  Diag Inv Ophthalmology 12 < 18 years  Diag Inv Ophthalmology 18 < 45 years  Diag Inv Ophthalmology 45 + years  Management Ophthalmology 0 < 12 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years	704	IV Therapy Non Cancer Related	25,772	609'9	32,381	98	76	91
Diag inv Opthalmology 12 < 18 years  Diag inv Ophthalmology 18 < 45 years  Diag inv Ophthalmology 45 + years  Management Ophthalmology 0 < 12 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years	751		36	42	78	206	191	197
Diag Inv Ophthalmology 18 < 45 years  Diag Inv Ophthalmology 45 + years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years	752		12	20	32	227	213	218
Diag Inv Ophthalmology 45 + years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years  Management Ophthalmology 45 + years  Management Ophthalmology 45 + years	753		364	314	829	220	242	230
Management Ophthalmology 0 < 12 years  Management Ophthalmology 12 < 18 years  Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years  Management Ophthalmology 45 + years  Management Ophthalmology 45 + years	754	Diag Inv Ophthalmology 45 + years	2,395	2,027	4,422	225	249	236
Management Ophthalmology 12 < 18 years  Management Ophthalmology 45 + years  Management Ophthalmology 45 + years  Management Ophthalmology 45 + years	755	Management Ophthalmology 0 < 12 years	3,680	3,978	7,658	77	49	72
Management Ophthalmology 18 < 45 years  Management Ophthalmology 45 + years  8,104 7,566 1	756	Management Ophthalmology 12 < 18 years	630	641	1,271	81	11	79
Management Ophthalmology 45 + years 156 15	757	Management Ophthalmology 18 < 45 years	2,444	2,872	5,316	90	92	91
Died In Deschieft	758		8,104	7,566	15,670	88	102	98
Diag inv Psychiatry 242	801	Diag Inv Psychiatry	208	242	450	273	324	300



		-	Postad Pasas			Average Cost	
Code	Description	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
802	Management Psychiatry	31,928	16,978	48,906	86	110	102
803	Drug & Alcohol Related Conditions	1,614	1,017	2,631	151	163	155
851	Diag Inv General Respiratory < 18 years	2,123	1,638	3,761	208	197	203
852	Diag Inv General Respiratory 18 + years	2,888	2,304	5,192	258	258	258
853	Management General Respiratory 0 < 1.5 years	2,039	1,615	3,654	122	102	113
854	Management General Respiratory 1.5 < 6 years	3,034	3,286	6,320	131	105	118
855	Management General Respiratory 6 < 18 years	2,986	3,014	6,000	127	118	122
856	Management General Respiratory 18 < 65 years	4,670	4,290	8,960	112	104	108
857	Management General Respiratory 65 + years	2,655	2,066	4,721	168	164	166
863	Diag Inv Severe Respiratory Disease	269	232	501	281	261	271
864	Management Severe Respiratory Disease	993	930	1,923	217	198	208
901	Diag Inv Skin & Soft Tissue	2,169	1,916	4,085	160	139	150
905	Management Skin & Soft Tissue	25,083	15,563	40,646	72	83	89
906	Cellulitis	2,252	1,706	3,958	104	92	100
951	Diag Inv Systemic Infection	709	999	1,275	244	225	235
952	Management Systemic Infection < 18 years	4,853	3,913	8,766	98	92	94
953	Management Systemic Infection 18 < 45 years	208	517	1,025	106	96	101
954	Management Systemic Infection 45 + years	336	178	514	68	105	95
955	Diagimalus	91	34	125	291	307	295
926	Management AIDS	1,453	562	2,015	131	145	135
666	Ungroupedie of the state of the	33	*	37	84	143	91
1001	Open Fracture Fingers & Toes	41	24	65	183	150	171
1002	Closed Fracture Fingers & Toes	1,007	873	1,880	101	<b>S</b>	86
1003	Fractured Nose, Open & Closed	179	161	340	104	92	86
1004	Open Fracture & Dislocations Other	25	63	44	261	295	275
1005	Closed Fracture & Dislocations Other	4,307	4,292	8,599	167	155	161
1001	Open Wounds without Complications	2,400	3,417	5,817	92	88	16
1008	Open Wound with Complications	240	323	563	104	112	108
1009	Susues Statement of the Control of t	4,761	6,135	10,896	147	111	127
1010	Contusions Fingers/Toes	304	449	753	102	94	97
1011	Contusions except Fingers/Toes	2,698	3,805	6,503	160	121	137
1012	Open Wound Eye	82	112	190	130	92	110



# Alberto HEALTH AND WILLINESS Schedule 6 -- Ambulatory Care Yearly Comparisons

ACCS	Description	2000/2001	Costed Cases 1999/2000	Blended	2000/2001	Average Cost 1999/2000	Blended
ano			27.0	000		200	90
1013	Foreign Body Eyes, Ears, Nose	717	351	979	•	78	ī s
1014	Foreign Body except Eyes, Ears, Nose	453	433	886	154	125	140
1015	Diag Inv Polsoning	85	109	194	334	310	321
1016	Management Poisoning	1,056	1,236	2,292	187	155	170
1017	Amputation except Fingers/Toes			•			149
1018	Abuse/Sexual Assault 0 < 12 years	368	135	503	481	66	379
1019	Abuse/Sexual Assault 12+ years	105	38	143	454	175	380
1020	Burn Moderate to Severe	34	34	89	113	82	26
1021	Minor Other Injuries	5,018	3,540	8,558	119	107	##
1022	Moderate Other Injuries	726	470	1,196	543	94	366
1024	Comas	91	1	17	292	202	255
1025	Shock	106	95	201	186	148	168
1026	Open Spinal Fracture & Dislocation			-			457
1027	Closed Spinal Fracture & Dislocation	64	121	185	236	198	211
1028	Diag inv Head injury	143	136	279	246	207	227
1029	Management Head Injury	1,060	1,251	2,311	72	72	72
1030	Diag iny Thoraco-Abdominal & Major Vascular	40	31	71	316	289	304
1031	Management Thoraco-Abdominal & Major Vascular	414	397	811	107	95	101
1032	Burn Minor 0 < 6 years	197	224	421	104	83	93
1033	Burn Minor 6 + years	403	489	892	105	66	101
1034	Diag Inv Major Other Injuries	16	19	35	217	256	238
1035	Management Major Other Injuries	173	49	222	259	105	225
1051	Assessment Referral	461	543	1,004	176	145	159
1052	Assessment intake	4,106	4,307	8,413	157	149	153
1053	Assessment Collateral	344	424	768	126	151	140
1054	Legal Assessment Half Day			-			149
1055	Legal Assessment Full Day			-			149
1056	Assessment Specialized	389	316	705	174	141	159
1057	Individual Therapy Company Com	30,487	35,182	62,669	82	83	82
1058	Crisis/Intervention Calls Telephone Crisis Calls	2		2	61		61
1059	Crisis/Intervention Calls Mobile Crisis Intervention Call			-			149
1060	Couple Therapy	171	234	405	191	153	169



Partical Therapy         2000/2001         1519/2000         EVE         2000/2001           Corour Therapy         43,303         57,880         1,561         207           ECT         Medication Administration         6,671         2,940         9,611         96           Patient Specific Professional Reports and Applications         6,671         2,940         9,611         96           Patient Specific Critical Incident Documentation         5,064         7,103         12,167         80           Patient Specific Critical Incident Documentation         9,064         7,103         12,167         80           Patient Specific Critical Incident Documentation         1         76         85         161         414           Diagnostic Testing Scening Type 1         72         3         4         7         952           Incapeutic Mileu Programs Half Cay         727         35         1,319         34         7         952           Mental Health Education 122-40 min         Mental Health Education 21-360 min         Mental Health Education 21-360 min         18,439         18,008         36,447         56           Of Group 2         Of Group 3         1,000         1,000         1,000         1,000         1,000         1,000         1,000	ACCC		the second second	<b>Costed Cases</b>		,	<b>Average Cost</b>	
Family Therapy   FET   Family Therapy   FET   Family Therapy   FET   Femily Therapy   FET   Femily Therapy   FET   Femily Therapy   FET   Femily Therapy   FET	Code	Description	2000/2001	1999/2000		2000/2001	1999/2000	Biended
Crough Therapy   Crough Therapy   Crough Therapy   Crough Therapy   Crough Therapy   Crough Therapy   Crough Therapy Crough Congressional Reports and Applications   Crough Septical Therapy Grough Congressional Reports and Applications   Crough Septical Therapy Grough Congressional Reports and Applications   Crough Septical Therapeutic Millieu Programs Half Day	1901	Family Therapy	310	512	822	207	128	158
ECT         912         649         1,561         270         2           Partient Specific Consultations/Case Supervision         6,671         2,940         7,103         12,167         86         2           Patient Specific Consultations/Case Supervision         5,064         7,103         12,167         86         2           Patient Specific Purfessional Reports and Applications         7         1         1         86         461         3           Patient Specific Purfessional Reports and Applications         7         8         161         414         3           Patient Specific Control Connected December Annual Resting Specific Purfessional Resting Type 2         7         8         161         414         3           Diagnostic Resting Scoring Testing Type 2         1         7         8         161         414         3           Diagnostic Resting Scoring Testing Type 2         1         7         8         161         414         3           Inspect Annual Resting Scoring Testing Type 2         1         7         8         141         3         4         7         9         4         141         3         4         141         3         4         141         3         141         3         4	1062	Group Therapy	43,303	57,980	101,283	38	38	38
Medication Administration         6,671         2,940         9,611         96         2           Patient Specific Central Incident Documentation         5,064         7,403         12,467         80           Patient Specific Central Incident Documentation         395         567         962         461         39           Patient Specific Critical Incident Documentation         395         567         962         461         39           Diagnostic Testing/Scoring Testing Type 2         3         4         7         952         1,14           Diagnostic Testing/Scoring Testing Type 3         3         4         7         952         1,14           Diagnostic Testing/Scoring Testing Type 3         3         4         7         952         1,14           Diagnostic Testing/Scoring Testing Type 3         3         4         7         952         1,14           Diagnostic Testing/Scoring Testing Type 3         3         4         7         952         1,14           Diagnostic Testing/Scoring Testing Type 3         4         7         952         1,14         952         1,14           Methal Mealth Education 121.2 do min         Merhal Health Education 351.480 min         4         7         954         1,5         1         1 <td>1063</td> <td>ECT</td> <td>912</td> <td>649</td> <td>1,561</td> <td>270</td> <td>278</td> <td>274</td>	1063	ECT	912	649	1,561	270	278	274
Patient Specific Consultations, Case Supervision         \$,664         7,103         12,167         80           Patient Specific Consultations Specific Professional Reports and Applications         1         1         461         3           Patient Specific Catival Incident Documentation         395         567         962         461         3           Diagnostic Testing Scoring Testing Type 1         76         85         161         414         3           Diagnostic Testing Scoring Testing Type 2         3         4         7         952         1,1           Diagnostic Testing Scoring Testing Type 3         3         4         7         952         1,1           Diagnostic Testing Scoring Testing Type 3         3         4         7         952         1,1           Diagnostic Testing Scoring Testing Type 3         3         4         7         952         1,1           The repeated Miller Programs Hall Doay         727         592         1,3         34         1,3           Mental Health Education 121.240 min         Mental Health Education 21.20 min         Mental Health Education 21.20 min         16,439         18,008         36,447         56           Of Group 2         A Concept Con	1064	Medication Administration	6,671	2,940	9,611	96	210	131
Patient Specific Hearings Patient Specific Fundaminal Reports and Applications Patient Specific Critical Incident Documentation Diagnostic Festing/Scoring Testing Type 1 Diagnostic Festing/Scoring Testing Type 2 Diagnostic Festing/Scoring Testing Type 2 Diagnostic Festing/Scoring Testing Type 2 Diagnostic Festing/Scoring Testing Type 3 Therapeutic Millieu Programs Half Day Therapeutic Millieu Programs Half Day Therapeutic Millieu Programs Half Day Mental Health Education 1.20 min Mental Health Education 1.20 min Mental Health Education 1.20 min Mental Health Education 2.20 min Mental Health Education 36.1-480 min Mental Health Education 37.1-480 min	1065	Patient Specific Consultations/Case Supervision	5,064	7,103	12,167	80	62	69
Patient Specific Professional Reports and Applications Patient Specific Critical Incident Documentation Diagnostic Testing/Scoring Testing Type 2 Diagnostic Testing/Scoring Testing Type 3 The rapeutic Milleu Programs Half Day Mental Health Education 0.120 min Mental Health Education 12.20 min Mental Health Education 12.20 min Mental Health Education 12.49 min Mental Health Education 36.490 min Mental Health Education 4.300 min Mental Health Education 36.490 min Mental Health Education 4.300 min Mental Health Education 6.200 min Mental Health Education 6.300 min Mental Health Education 7.300 min Mental Health Mental	1066	Patient Specific Hearings						
Patient Specific Critical Incident Documentation         395         567         362         461         3           Diagnostic Testing Yeaching Testing Type 1         76         85         161         414         34           Diagnostic Testing Scoring Testing Type 2         3         4         7         952         1,13           Diagnostic Testing Scoring Testing Type 2         3         4         7         952         1,13           The rapeutic Milleu Programs Haif Day         7727         592         1,319         34           The rapeutic Milleu Programs Haif Day         7727         1,329         34         1,319         34           Mental Health Education 0.120 min         7727         1,399         1,40         279         57           Mental Health Education 24.1360 min         76 min         75,41         2,387         56,628         36,64         22           Of Group 1         20 min         70 min	1067	Patient Specific Professional Reports and Applications			-			149
Diagnostic Testing/Scoring Testing Type 1         395         567         962         461         3           Diagnostic Testing/Scoring Testing Type 2         16         444         34           Diagnostic Testing/Scoring Testing Type 2         3         4         7         952         1,11         34           The rapeautic Millian Programs Half Day         727         592         1,319         34         1         952         1,11         34         1,219         34         1,11         34         34         1,11         34         34         1,11         34         36         44         34	1068	Patient Specific Critical Incident Documentation			-			149
Diagnostic Testing/Scoring Testing Tes	1069	Diagnostic Testing/Scoring Testing Type 1	395	292	396	461	362	403
Diagnostic Testing/Scoring Testing Type 3   3   4   7   952   1,319     Therapeutic Milieu Programs Half Day   1   1   1   1   1   1   1   1   1	1070	Diagnostic Testing/Scoring Testing Type 2	9/	85	191	414	392	403
Therapeutic Milieu Programs Half Day         TZ7         592         1,319         34           Therapeutic Milieu Programs Full Day         Therapeutic Milieu Programs Full Day         1         1         2           Mental Health Education 0-120 min         Mental Health Education 121.240 min         Amental Health Education 212.240 min         57         57           Mental Health Education 361.480 min         Mental Health Education 361.480 min         26,091         23,973         50,064         22           Of Group 1         18,439         18,008         36,447         56         88           Of Group 2         2,371         2,387         5,628         88           Of Group 3         3,241         2,374         5,628         88           Of Group 4         12,012         1,398         23,410         137         137           Of Group 5         07 Group 5         6,39         83,121         28         28         27         35,12         28           Physical Therapy Group 5         Physical Therapy Group 5         4,7312         33,539         83,121         28         27         27         27         27         27         27         27         27         27         27         27         27         27	1071	Diagnostic Testing/Scoring Testing Type 3	3	4	7	952	1,117	1,047
Therapeutic Milleu Programs Full Day         Therapeutic Milleu Programs Full Day         139         140         279         57           Mental Health Education 0.120 min         Mental Health Education 121-240 min         26,091         23,973         50,064         22           Mental Health Education 361-480 min         18,439         18,008         36,447         56           Of Group 1         Of Group 2         3,241         2,387         5,628         88           Of Group 3         Of Group 4         12,012         11,398         23,410         137         1           Of Group 3         Of Group 5         649         669         669         1,254         222         1           Of Group 6         Of Group 7         47,312         35,809         83,121         28         234         293         527         351         28         24         254         222         1         26         1,254         222         1         26         1,254         222         1         28         234         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         2,341         <	1072	Therapeutic Milieu Programs Half Day	727	592	1,319	34	84	57
Mental Health Education 0-120 min         139         140         279         57           Mental Health Education 121-240 min         Mental Health Education 121-240 min         26,091         23,973         50,064         22           Mental Health Education 361-480 min         26,091         23,973         50,064         22           Of Group 1         3,241         2,387         5,628         88           Of Group 2         12,012         11,398         23,410         137         1           Of Group 5         649         605         1,244         262         1           Of Group 5         649         605         1,244         256           Of Group 5         649         605         1,244         222         1           Of Group 5         649         605         1,244         222         1           Of Group 5         67,312         33,589         83,121         2           Physical Therapy Group 4         77,312         35,809         83,121         2           Physical Therapy Group 5         720         177         1           Physical Therapy Group 6         720         64,518         15,703         110         1           Recreational Therapy Gr	1073	Therapeutic Milleu Programs Full Day			1			149
Mental Health Education 121-240 min           Mental Health Education 241-360 min           Z6,091         23,973         50,064         22           OT Group 2         18,439         18,008         36,447         56           OT Group 2         18,008         36,447         56           OT Group 3         12,012         11,398         23,410         137         1           OT Group 5         234         293         527         381         2           Physical Therapy Group 1         47,312         35,809         83,121         28           Physical Therapy Group 3         47,312         35,809         83,121         28           Physical Therapy Group 4         47,312         35,809         83,121         28           Physical Therapy Group 5         6,171         4,460         10,631         70         177         1           Physical Therapy Group 5         33,132         222         1         270         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 <td< td=""><td>1074</td><td>Mental Health Education 0-120 min</td><td>139</td><td>140</td><td>279</td><td>57</td><td>52</td><td>99</td></td<>	1074	Mental Health Education 0-120 min	139	140	279	57	52	99
Mental Health Education 241.360 min         26,091         23,973         50,064         22           OT Group 1         18,439         18,008         36,477         56           OT Group 2         3,241         2,387         5,628         88           OT Group 3         3,241         2,387         5,628         88           OT Group 5         3,241         2,387         5,628         88           OT Group 5         649         605         1,254         222         1           OT Group 5         234         293         5,27         351         2           Physical Therapy Group 1         47,312         35,609         83,121         28           Physical Therapy Group 3         6,171         4,460         10,631         70           Physical Therapy Group 5         33,139         21,379         54,518         54           Physical Therapy Group 5         38         392         720         177           Physical Therapy Group 5         59         63         122         270           Recreational Therapy Group 2         37         765         5,367         37           Recreational Therapy Group 2         37         765         5,367         37 <td>1075</td> <td>Mental Health Education 121-240 min</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1075	Mental Health Education 121-240 min						
Mental Health Education 361480 min         26,091         23,973         50,064         22           OT Group 1         18,439         18,008         36,447         56           OT Group 2         3,241         2,387         5,628         88           OT Group 3         12,012         11,398         23,410         137         1           OT Group 5         649         605         1,254         222         1           OT Group 6         234         293         527         351         2           Physical Therapy Group 1         47,312         35,809         83,121         28           Physical Therapy Group 4         6,171         4,460         10,631         70           Physical Therapy Group 5         33,439         21,379         54,518         54           Physical Therapy Group 6         6,171         4,460         10,631         70           Physical Therapy Group 5         7,815         1,703         117         11           Physical Therapy Group 6         5,599         6,37         1,703         177         18           Recreational Therapy Group 7         7,895         5,799         13,694         15           Recreational Therapy Group 7         <	1076	Mental Health Education 241-360 min						
Of Group 1 Of Group 2 Of Group 2 Of Group 2 Of Group 3 Of Group 3 Of Group 4 Of Group 4 Of Group 4 Of Group 4 Of Group 5 Of Group 6 Of Group 7 Of Group 6 Of Group 7 Of Group 6 Of Group 7 Of Group 7 Of Group 6 Of Group 7 Of Group 7 Of Group 7 Of Group 7 Of Group 8 Of Group 9 Of Group 9 Of Group 9 Of Group 9 Of Group 7 Of Group 8 Of Group 9	1077							
Of Group 2     18,439     18,008     36,447     56       Of Group 3     3,241     2,387     5,628     88       Of Group 4     12,012     11,398     23,410     137     1       Of Group 5     649     605     1,254     222     1       Of Group 5     234     293     527     28       Physical Therapy Group 1     47,312     35,809     83,121     28       Physical Therapy Group 4     6,171     4,460     10,631     70       Physical Therapy Group 5     33,139     21,379     54,518     54       Physical Therapy Group 6     6,171     4,460     10,631     70       Physical Therapy Group 6     33,139     7,815     19,703     110     1       Recreational Therapy Group 6     59     63     122     270     2       Recreational Therapy Group 1     7,895     5,799     13,694     15       Recreational Therapy Group 3     23     745     78     78       Recreational Therapy Group 3     745     768     78	1101	OT Group 1	26,091	23,973	50,064	22	20	21
Of Group 3  Of Group 4  Of Group 5  Of Group 6  Of Group 5  Of Group 5  Of Group 5  Of Group 5  Of Group 6  Of Group 5  Of Group 6  Of Group 5  Of Group 6  Of Group 5  Of Group 7  Of Group 5  Of Group 6  Of Group 6  Of Group 6  Of Group 7  Of Group 6  Of Group 7  Of Group 7  Of Group 6  Of Group 6  Of Group 6  Of Group 7  Of Group 7  Of Group 7  Of Group 7  Of Group 6  Of Group 6  Of Group 6  Of Group 7  Of Gro	1102	OT Group 2	18,439	18,008	36,447	99	49	23
Of Group 4         12,012         11,398         23,410         137         137           Of Group 5         Of Group 5         1,254         222         1           Of Group 6         234         293         527         28           Physical Therapy Group 1         47,312         35,809         83,121         28           Physical Therapy Group 4         6,171         4,460         10,631         70           Physical Therapy Group 5         32,839         83,121         28           Physical Therapy Group 6         32,339         110         17           Physical Therapy Group 6         32,635         122         270         2           Recreational Therapy Group 1         7,895         5,799         13,694         15           Recreational Therapy Group 3         23         745         5,367         78           Recreational Therapy Group 3         23         745         768         78	1103	OT Group 3	3,241	2,387	5,628	88	89	80
Of Group 5       Of Group 6       Of Group 6       Physical Therapy Group 1       Physical Therapy Group 2       Physical Therapy Group 2       Physical Therapy Group 3       Physical Therapy Group 4       Physical Therapy Group 5       Physical Therapy Group 5       Physical Therapy Group 6       Physical Therapy Group 6       Recreational Therapy Group 1       Recreational Therapy Group 1       Recreational Therapy Group 2       Recreational Therapy Group 3       Recreational Therapy Group 1       Recreational Therapy Group 2       Recreational Therapy Group 3       Recreational Therapy Group 4       Recreational Therapy Group 3       Recreational Therapy Group 3       Recreational Therapy Group 3       Recreational Therapy Group 4       Recreational Therapy Group 4       Recreational Therapy Group 4       Recreational Therapy Group 4       Recreation	1104	OT Group 4	12,012	11,398	23,410	137	123	130
Or Group 6         234         293         527         351         2           Physical Therapy Group 1         47,312         35,809         83,121         28         28           Physical Therapy Group 2         33,139         21,379         54,518         54           Physical Therapy Group 4         6,171         4,460         10,631         70           Physical Therapy Group 5         328         7,815         19,703         110         1           Physical Therapy Group 6         59         63         122         270         2           Recreational Therapy Group 1         7,895         5,799         13,694         15           Recreational Therapy Group 2         3,162         2,205         5,367         78           Recreational Therapy Group 3         23         745         768         78	1105	OT Group 5	649	605	1,254	222	157	191
Physical Therapy Group 1     47,312     35,809     83,121     28       Physical Therapy Group 2     33,139     21,379     54,518     54       Physical Therapy Group 4     6,171     4,460     10,631     70       Physical Therapy Group 5     328     7,815     19,703     110     17       Physical Therapy Group 6     33     63     122     270     2       Recreational Therapy Group 1     7,895     5,799     13,694     15       Recreational Therapy Group 2     3,162     2,205     5,367     78       Recreational Therapy Group 3     23     745     768     78	1106	OT Group 6	234	293	527	351	272	307
Physical Therapy Group 2         33,139         21,379         54,518         54           Physical Therapy Group 3         6,171         4,460         10,631         70           Physical Therapy Group 4         11,888         7,815         19,703         110         1           Physical Therapy Group 5         328         392         720         177         1           Physical Therapy Group 6         63         63         122         270         2           Recreational Therapy Group 1         7,895         5,799         13,694         15           Recreational Therapy Group 2         3,162         2,205         5,367         37           Recreational Therapy Group 3         23         745         768         78	1111		47,312	35,809	83,121	28	34	31
Physical Therapy Group 3     6,171     4,460     10,631     70       Physical Therapy Group 4     11,888     7,815     19,703     110     11       Physical Therapy Group 5     328     392     720     177     1       Physical Therapy Group 6     59     63     122     270     2       Recreational Therapy Group 1     7,895     5,799     13,694     15       Recreational Therapy Group 3     3,162     2,205     5,367     37       Recreational Therapy Group 3     23     745     78     78	1112		33,139	21,379	54,518	54	22	<b>15</b>
Physical Therapy Group 4     11,888     7,815     19,703     110       Physical Therapy Group 5     328     392     720     177       Physical Therapy Group 6     59     63     122     270       Recreational Therapy Group 1     7,895     5,799     13,694     15       Recreational Therapy Group 2     3,162     2,205     5,367     37       Recreational Therapy Group 3     23     745     768     78	1113		6,171	4,460	10,631	02	65	89
Physical Therapy Group 5         328         392         720         177           Physical Therapy Group 6         59         63         122         270           Recreational Therapy Group 1         7,895         5,799         13,694         15           Recreational Therapy Group 2         3,162         2,205         5,367         37           Recreational Therapy Group 3         23         745         768         78	1114		11,888	7,815	19,703	110	101	106
Physical Therapy Group 6         63         122         270           Recreational Therapy Group 1         7,895         5,799         13,694         15           Recreational Therapy Group 2         3,162         2,205         5,367         37           Recreational Therapy Group 3         23         745         768         78	1115		328	392	720	177	140	157
Recreational Therapy Group 1         7,895         5,799         13,694         15           Recreational Therapy Group 2         3,162         2,205         5,367         37           Recreational Therapy Group 3         23         745         768         78	1116		59	63	122	270	209	239
Recreational Therapy Group 2   3,162 2,205 5,367 37   Recreational Therapy Group 3 78 745 768 78	1121	Recreational Therapy Group 1	7,895	5,799	13,694	15	17	16
Recreational Therapy Groun 3 745 768 78	1122	Recreational Therapy Group 2	3,162	2,205	5,367	37	41	39
	1123	Recreational Therapy Group 3	23	745	168	78	91	06



ACCS		the second section of the sect	<b>Costed Cases</b>			<b>Average Cost</b>	
Code	Description	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
1124	Recreational Therapy Group 4	1,059	129	1,188	28	25	80
1125	Recreational Therapy Group 5	19	23	42	134	124	129
1126	Recreational Therapy Group 6	2	iń	7	241	277	267
1131	Speech-Language Pathology Group 1	36,131	35,799	71,930	46	46	46
1132	Speech-Language Pathology Group 2	4,206	4,274	8,480	149	138	144
1133	Speech-Language Pathology Group 3	77	65	142	159	181	169
1134	Speech-Language Pathology Group 4	1,803	1,980	3,783	173	151	191
1135	Speech-Language Pathology Group 5	1,111	1,045	2,156	244	241	242
1136	Speech-Language Pathology Group 6	02	81	151	395	412	404
1141	Audiology Group 1	109	74	183	24	29	26
1142	Audiology Group 2	2,227	2,521	4,748	135	126	130
1143	Audiology Group 3	3,105	2,066	5,171	219	257	234
1144	Audiology Group 4	263	184	447	577	616	593
1145	Audiology Group 5 - Cochlear Implant			-			149
1151	Resp Therapy Group 1	6,087	2,557	8,644	37	37	37
1152	Resp Therapy Group 2	11,220	7,006	18,226	71	75	72
1153	Resp Therapy Group 3	4,841	3,289	8,130	144	122	135
1154	Resp Therapy Group 4	4,799	3,853	8,652	180	134	159
1155	Resp Therapy Group 5	866	1,164	2,162	325	235	276
1156	Resp Therapy Group 6	658	493	1,151	400	349	378
1201	Clinical Nutrition Group 1	14,638	9,931	24,569	35	42	38
1202	Clinical Nutrition Group 2	12,953	8,626	21,579	59	75	99
1203	Clinical Nutrition Group 3	2,165	1,343	3,508	88	82	98
1204	Clinical Nutrition Group 4	6,540	4,137	10,677	150	136	144
1205	Clinical Nutrition Group 5	879	438	1,116	216	184	203
1206	Clinical Nutrition Group 6	125	89	193	321	260	299
1221	Social Work Group 1	15,880	9,071	24,951	39	36	38
1222	Social Work Group 2	8,743	7,074	15,817	104	97	101
1223	Social Work Group 3	ETT.	755	1,528	220	207	214
1224	Social Work Group 4	171	193	364	311	265	286
1225	Social Work Group 5	18	14	32	412	338	379
1226	Social Work Group 6	2	-	က	1,187	944	1,106



		_	Cucted Caces		A	Average Cost	
e e e	Description	2000/2001 1999/2000	999/2000	Blended	2000/2001 1999/2000		Blended
1241	Psychology Group 1	15,741	12,781	28,522	46	49	47
1242	Psychology Group 2	4,217	3,896	8,113	150	139	145
1243	Psychology Group 3	442	519	196	241	232	236
1244	Psychology Group 4	1,892	647	2,539	377	340	368
1245	Psychology Group 5	26	78	104	549	547	547
1246	Psychology Group 6	01	28	89	646	501	523
1247	Psychology Group 7	346	435	781	152	203	180
1248	Psychology Group 8	247	421	899	314	379	355
1249	Psychology Group 9	**	E	285	969	576	584
2001	Critical Care Unit or O.R. with Secondary Diagnosis	524	493	1,017	387	385	386
2002	Critical Care Unit or O.R. without Secondary Diagnosis	1,034	1,163	2,197	347	335	340
2003	Other Unit with Secondary Diagnosis	4,771	4,617	9,388	333	315	324
2004	Other Unit without Secondary Diagnosis	8,813	9,333	18,146	296	276	286
2021	DOA	15	53	89	205	9/	105
2022	Died During Visit	13	96	169	280	240	257
2023	Death - Organ Donor		2	2		52	52
2041	Patient Transferred with Secondary Diagnosis	481	271	752	371	296	344
2042	Patient Transferred without Secondary Diagnosis	829	444	1,122	315	311	313
2050	Diag Inv General Symptoms / Exam	5,333	16,011	21,344	207	138	155
2051	Management General Symptoms/Exam < 18 years	9,892	15,256	25,148	184	149	162
2052	Management General Symptoms/Exam 18 < 45 years	8,427	9,838	18,265	135	96	114
2053	Management General Symptoms/Exam 45 < 65 years	5,823	6,202	12,025	158	122	140
2054	Management General Symptoms/Exam 65+ years	9,302	11,467	20,769	133	144	139
2059	Prophylactic Vaccination	2,790	1,941	4,731	106	74	93
2060	Therapeutic Medical Counseling	24,636	2,284	26,920	45	115	51
2062	Preoperative Exam	27,696	12,846	40,542	191	188	190
2063	Private Practice Office Visit	4,742	22,987	27,729	31	88	54
2064	Therapy - No Intervention Code	1,451	00	1,459	132	62	132
9907	Contact/Carrier of Communicable Disease	209	610	1,212	143	148	146
2067	Health Hazard Related to Personal / Family History	817	128	945	1,114	118	979
2068	Routine Health Supervision	7,105	5,092	12,197	80	SS SS	82
906	Postsurgical Status	11.559	6,878	18,437	77	62	7.1



S.	ACCS of the late of supposed by the supposed of the supposed by the supposed b		<b>Costed Cases</b>			<b>Average Cost</b>	
	Description	2000/2001	1999/2000	Blended	2000/2001	1999/2000	Blended
2070	Follow-up/Convalescence	13,215	7,570	20,785	73	88	79
1	Screening Exam	4,007			176	308	248
2	Screening Exam - Genetics						
8	Genetic Counselling	1,424		1,424	1,035		1.035
-	Non Registered Service Recipients						
2082	Mode of Service - Telephone	78,170	88,467	166,637	39	37	38
2099	Patient Left Without Being Seen	1.838	1.904	3.742	102	25	70



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ACCS				Costed	Average	Coefficient of	Standard
Code	Description	SWRV	Activity	Cases	Cost	Variation	Deviation
1.1	Nerve & Other, Local Anaesthetic	0.817683	1,844	1,179	111	0.53	99
1.2	Nerve & Other, General Anaesthetic	7.131483	550	112	1,005	0.55	556
1.3	Nerve & Other, Other Anaesthetic	4.367833	1,159	28	550	0.42	233
4.	Nerve & Other, No Anaesthetic	3.924994	620	336	545	0.48	261
	Spinal	2,473181	3,577	1,005	378	0.79	299
	Nerve Injection	0.528398	2,373	1,599	75	1.85	139
	Orbital & Other Eye	5.494898	2,496	692	737	0.94	069
	Lens Interventions	4.825909	10,698	447	519	0.46	240
	Irls & Other Eye	1.034222	530	188	141	1.95	275
	Strabismus	6.509351	903	467	916	0.31	301
_	External Eye	7669660	19,230	4,220	136	1.94	264
	Bronch/Pharynx	6.212716	211	29	933	0.54	202
2	Tympanoplasty	7,073117	648	182	1,035	0.65	673
=	Sinus Interventions	8.299481	1,396	418	1,181	0.59	200
77	Other Sinus	6.811667	1,531	595	931	0.40	368
13	Tonsils & Adenoids 12+ years	5.105379	1,474	425	703	0.38	265
13.1	Tonsils & Adenoids 0 < 6 years	5.505121	932	456	808	0.35	286
13.2	Tonsils & Adenoids 6 < 12 years	5.414550	1,279	582	786	0.29	231
14	Nasal Interventions	2.701558	7,463	862	377	1.15	432
15	Other Respiratory	3.660464	156	27	533	0.80	425
91	External Ear 18 + years	1.071786	564	84	140	1.42	199
16.1	External Ear 0 < 1.5 years	3.012409	472	272	448	0.31	140
16.2	External Ear 1,5 < 6 years	3,189793	1,459	641	476	0.52	247
16.3	External Ear 6 < 12 years	3.220681	739	290	483	1.06	511
16.4	External Ear 12 < 18 years	2.794258	#1	42	418	0.42	176
17	Respiratory Endoscopy - ENT	3.253691	4,176	1,951	488	0.75	367
81	Pacemaker Implant	47.911657	487	214	7,268	0.67	4,858
61	Cardiac Catheter 18 + years	13.650589	2,608	1,743	2,274	99.0	1,505
19.1	Cardiac Catheter 0 < 6 years	29.303224	131	122	4,905	0.50	2,450
19.2	Cardiac Catheter 6 < 18 years	25.071848	156	142	4,172	0.52	2,166
20	Angiography 18 + years	5.569192	2,924	1,659	831	1.02	851



Angle Georgidon         SWIND         Activity         Cross-condition           20.0         Description         1.231         3         1.231           20.1         Anglegraphy of c.12 years         6.738366         6         4         1.032           20.2         Anglegraphy of c.12 years         6.738366         6         4         1.032           20.3         Anglegraphy of c.12 years         6.738366         6         4         1.032           20.1         Vascular Interventions B + years         6.739367         68         3.0         1.188           22.1         Vascular Interventions, Local Anaesthetic         1.062440         3.26         1.466         499         1.032           23.1         Lymphatic Interventions, Centeral Anaesthetic         1.062440         3.28         1.16         896           23.2         Lymphatic Interventions, General Anaesthetic         5.080097         2.49         7.4         896           23.2         Lymphatic Interventions, General Anaesthetic         5.314021         7.3         4.0998         1.222           23.3         Lymphatic Interventions, General Anaesthetic         5.34903         2.42         7.4         899           24.2         Interventions, General Anaesthetic		and the second s	All the second s	2000/2001	101	Blended	30 . 10 . 3	Separate Separate
Anglography of 6 years         Activity         General Anglography of 6 years           Anglography 12 < 13 years         6.738906         6         4           Anglography 12 < 13 years         6.738906         6         4           Anglography 12 < 13 years         6.738906         6         4           Vascular Interventions 18 + years         8.228995         1.466         499           Vascular Interventions 20 < 18 years         6.27486         1.664         590           Uymphatic Interventions, Local Anaesthetic         1.062440         322         144           Lymphatic Interventions, General Anaesthetic         5.14021         7.9         44           Lymphatic Interventions, General Anaesthetic         5.14021         7.187         44           Lymphatic Interventions, General Anaesthetic         5.08007         2.49         74           Minor Vascular         4.507998         2.142         561           Endoscopy GI - High         4.700510         2.187         1.696           Henria         2.093350         47,525         20,193           Endoscopy GI - High         Ano-Rectal Interventions, Ceneral Anaesthetic         3.30309         5,239         2,282           Ano-Rectal Interventions, Manasthetic         3.023346         43	ACCS				Costed	Average	Coefficient of	Standard
Anglography 0 < 6 years  Anglography 0 < 6 years  Anglography 0 < 6 years  Anglography 12 < 18 years  Vascular Interventions 18 years  Vascular Interventions 2 (- 12 years)  Other Vascular Interventions  Lymphatic Interventions, Local Anaesthetic  Lymphatic Interventions, Ceneral Anaesthetic  Lymphatic Interventions, Other Anaesthetic  Cholecystectomy  Endoscopy GI - Low  Endoscopy GI - Low  Endoscopy GI - High  Ano-Rectal Interventions, Ceneral Anaesthetic  Ano-Rectal Interventions, Other Anaesthetic  Balader & Uniter Anaesthetic  Cothology	Code		SWRV	Activity	Cases	Cost	Variation	Deviation
2 Angiography 6 < 12 years	20.1	Angiography 0 < 6 years	7.823573	3	က	1,231	0.39	482
3 Anglography 12 < 18 years	20.2	Anglography 6 < 12 years	6.739806	9	4	1,092	0.22	245
1. Vascular Interventions 18 + years         6.579189         1,466         499         1,1           1. Vascular Interventions O < 18 years	20.3	Angiography 12 < 18 years	8.328995	23	12	1,331	0.56	749
1. Vascular Interventions 0 < 18 years	21	Vascular Interventions 18 + years	6.579189	1,466	499	1,052	0.62	650
Lymphatic Interventions.         6.297486         1,664         590           Lymphatic Interventions. Local Anaesthetic         1.062440         322         144           Lymphatic Interventions. General Anaesthetic         5.514021         75         44           Lymphatic Interventions. Other Anaesthetic         5.500097         249         74           Minor Vascular         4.507998         2,142         561           Minor Vascular         8.873161         3,057         1,696         1,1           ERCP         6.006cystectomy         7.009617         5,379         2,662         1,1           ERCP         6.006cystectomy         7.009617         5,379         2,622         1,2           ERCP         6.006cystectomy         7.009617         5,379         2,622         1,2           ERCP         6.006cystectomy         7.00500         2,187         1,034         2,282           Ano-Rectal interventions, Local Anaesthetic         0.912643         8,25         20,193         2,282           Ano-Rectal interventions, Other Anaesthetic         0.623344         432         77         3,040         3,040         3,040         3,040         3,040         3,040         3,040         3,040         3,040         3,040 <td>21.1</td> <td>Vascular Interventions 0 &lt; 18 years</td> <td>7.239677</td> <td>89</td> <td>30</td> <td>1,188</td> <td>1.20</td> <td>1,428</td>	21.1	Vascular Interventions 0 < 18 years	7.239677	89	30	1,188	1.20	1,428
1. Lymphatic Interventions, Local Anaesthetic         1.062440         322         144           2. Lymphatic Interventions, General Anaesthetic         7.070769         328         116           3. Lymphatic Interventions, Other Anaesthetic         5.514021         75         44           4. Lymphatic Interventions, No Anaesthetic         5.080097         249         74           Minor Vascular         4.50098         2.142         561           Cholecystectomy         7.009617         2.187         1,094           Hernia         7.009617         2.309         2.252         1,394           Endoscopy GI - Medlum         2.099350         47,525         20,193         2.282           Ann-Rectal Interventions, Local Anaesthetic         0.912643         163         2.88           Ann-Rectal Interventions, General Anaesthetic         5.254048         808         199           Ann-Rectal Interventions, General Anaesthetic         5.254048         808         199           Ann-Rectal Interventions, General Anaesthetic         1.933777         1,131         288           Minor Anal Interventions, General Anaesthetic         5.254048         808         19           Minor Anal Interventions, General Anaesthetic         1.3028336         814         259         38	22	Other Vascular Interventions	6.297486	1,664	290	870	0.57	495
2         Lymphatic Interventions, General Anaesthetic         7.514021         75         44           4         Lymphatic Interventions, Other Anaesthetic         5.514021         75         44           4         Lymphatic Interventions, No Anaesthetic         5.080097         249         74           Minor Vascular         4.507998         2,142         561           Cholecystectomy         7.06910         2,187         1,696         1,1           Hernia         ERCP         4.700510         2,187         1,034         1,034           ERCP         Endoscopy GI - High         2.09356         47,525         20,193         2,282         2,282           Ano-Rectal Interventions, Corelard Anaesthetic         0.912643         163         2,88         199           Ano-Rectal Interventions, Other Anaesthetic         5.254048         808         199         77           Ano-Rectal Interventions, Other Anaesthetic         5.254048         808         199         73           Minor Anal Interventions, Other Anaesthetic         5.254048         808         199         73           Minor Anal Interventions, Other Anaesthetic         2.046416         259         38         4           Minor Anal Interventions, Other Anaesthetic         2.046	23.1	Lymphatic Interventions, Local Anaesthetic	1.062440	322	144	153	0.80	122
Lymphatic Interventions, No Anaesthetic	23.2	Lymphatic Interventions, General Anaesthetic	7.070769	328	116	986	0.54	536
Lymphatic Interventions, No Anaesthetic   5.080097   249   74	23.3	Lymphatic Interventions, Other Anaesthetic	5.514021	75	44	892	0.31	276
Cholecystectomy   Cholecyste	23.4	Lymphatic Interventions, No Anaesthetic	5.080097	249	¥	669	0.63	44
Hernia   2,057 1,696 1,	24	Minor Vascular	4.507998	2,142	561	650	0.80	523
Hernia   FRCP   F.7065617   5,379   2,662   1,	25	Cholecystectomy	8.873161	3,057	1,696	1,222	0.45	254
ERCP         4.700510         2,187         1,034           1         Endoscopy GI - Low         1.161961         7,117         2,258           2         Endoscopy GI - Medium         2.099350         47,525         20,193           3         Endoscopy GI - High         2.390309         5,239         2,282           4         Ano-Rectal Interventions, Ceneral Anaesthetic         5.254048         808         199           4         Ano-Rectal Interventions, Other Anaesthetic         1.939777         1,131         288           4         Ano-Rectal Interventions, General Anaesthetic         3.028336         814         285           8         Ano-Rectal Interventions, General Anaesthetic         5.778560         198         73           9         Minor Anal Interventions, General Anaesthetic         5.778560         198         73           1         Minor Anal Interventions, Other Anaesthetic         2.046416         259         38           4         Minor Anal Interventions, Other Anaesthetic         8.610606         32         25         1,           Beconstruction, yas Genital         1.005         6.251163         2,711         1,936         1,005         610           1         Reconstruction, Vas Deferens         11.7	26	Hernia	7.069617	5,379	2,662	1,000	0.40	404
1.161961       7,117       2,258         2.099360       47,525       20,193         3 Endoscopy GI - Medium       2.099360       47,525       20,193         3 Endoscopy GI - High       2.390309       5,239       2,282         4 Ano-Rectal Interventions, General Anaesthetic       0.912643       163       2,8         5 Ano-Rectal Interventions, Other Anaesthetic       1.933777       1,131       2,88         4 Ano-Rectal Interventions, No Anaesthetic       0.623344       432       77         5 Minor Anal Interventions, General Anaesthetic       0.623344       432       77         6 Minor Anal Interventions, Other Anaesthetic       2.046416       259       38         7 Minor Anal Interventions, Other Anaesthetic       2.046416       259       38         8 Minor Anal Interventions, Other Anaesthetic       1.332218       3,772       991         9 Wechanical Implants       6.251163       2,711       1,936         1 Lithotripsy       6.251163       1,966       1,620         1 Lower Unia & Genital       1,005       610         2 Reconstruction, Vas Deferens       1.774       9,724       6,156         3 Reconstruction, Vas Deferens       1,556974       9,724       6,156	27	ERCP	4.700510	2,187	1,034	710	0.58	414
2.099350         47,525         20,193           3         Endoscopy GI - High         2.390309         5,239         2,282           1         Ano-Rectal Interventions, Local Anaesthetic         0.912643         163         2,8           2         Ano-Rectal Interventions, General Anaesthetic         1.939777         1,131         288           3         Ano-Rectal Interventions, Other Anaesthetic         3.028336         814         285           4         Ano-Rectal Interventions, Coal Anaesthetic         0.623344         432         77           2         Minor Anal Interventions, General Anaesthetic         2.046416         259         38           3         Minor Anal Interventions, Other Anaesthetic         2.046416         259         38           4         Minor Anal Interventions, No Anaesthetic         1.332218         3,772         991           4         Minor Anal Interventions, Other Anaesthetic         8.610606         32         25         1,620           4         Upper Urinary Interventions         1,956         1,620         1,936         1,620           5         Lithotripsy         2,046416         1,966         1,620         1,620           6         Lower Urir & Genital         2,046416         1,966	28.1	Endoscopy GI - Low	1.161961	7,117	2,258	163	0.84	137
3         Endoscopy GI - High         2.390309         5,239         2,282           1         Ano-Rectal Interventions, General Anaesthetic         6.912643         163         28           2         Ano-Rectal Interventions, General Anaesthetic         1.939777         1,131         288           3         Ano-Rectal Interventions, Other Anaesthetic         3.028336         814         285           4         Ano-Rectal Interventions, Coal Anaesthetic         0.623344         432         77           2         Minor Anal Interventions, General Anaesthetic         5.778560         198         73           3         Minor Anal Interventions, Other Anaesthetic         2.046416         259         38           4         Minor Anal Interventions, No Anaesthetic         1.332218         3,772         991           5         Lithotripsy         6.251163         2,711         1,936           6         Lithotripsy         3.565631         1,966         1,620           1         Lower Uri & Genital         5.160181         1,005         610           2         Reconstruction, Vas Deferens         11.794335         48         25         1,566           3         Bladdder & Urethral Interventions, Local Anaesthetic         1.556974	28.2	Endoscopy GI - Medlum	2.099350	47,525	20,193	307	0.80	247
1         Ano-Rectal Interventions, Local Anaesthetic         0.912643         163         28           2         Ano-Rectal Interventions, General Anaesthetic         1.939777         1,131         288           3         Ano-Rectal Interventions, Other Anaesthetic         3.028336         814         285           4         Ano-Rectal Interventions, Other Anaesthetic         0.623344         432         77           2         Minor Anal Interventions, General Anaesthetic         5.778560         198         73           3         Minor Anal Interventions, Other Anaesthetic         2.046416         259         38           4         Minor Anal Interventions, No Anaesthetic         1.332218         3,772         991           4         Minor Anal Interventions, No Anaesthetic         8.610606         32         25         1,           4         Winor Anal Interventions         No Anaesthetic         8.610606         32         25         1,           4         Upper Urinary Interventions         8.610606         32         25         1,           5         1.005         610         610         610         610           6         1.7794335         48         25         1,56           7         1.556974	28.3	Endoscopy GI - High	2.390309	5,239	2,282	346	0.70	242
2       Ano-Rectal Interventions, General Anaesthetic       5.254048       808       199         3       Ano-Rectal Interventions, Other Anaesthetic       1,939777       1,131       288         4       Ano-Rectal Interventions, Other Anaesthetic       3.028336       814       285         5       Minor Anal Interventions, Local Anaesthetic       5.778560       198       77         6       Minor Anal Interventions, Other Anaesthetic       2.046416       259       38         9       Minor Anal Interventions, No Anaesthetic       1.332218       3.772       991         9       Minor Anal Interventions, No Anaesthetic       8.610606       32       25       1,         1       Upper Urinary Interventions       1.936       1,620       1,936       1,620       1,005       610         1       Lower Urin & Genital       5.160181       1,005       610       1,794       6,156       1,56         2       Reconstruction, Vas Deferens       11.794335       48       25       1,56         3       Bladder & Urethral Interventions, Local Anaesthetic       1,556974       9,724       6,156	29.1	Ano-Rectal Interventions, Local Anaesthetic	0.912643	163	28	121	1.29	156
3         Ano-Rectal Interventions, Other Anaesthetic         1.939777         1,131         288           4         Ano-Rectal Interventions, No Anaesthetic         3.02836         814         285           1         Minor Anal Interventions, Local Anaesthetic         0.623344         432         77           2         Minor Anal Interventions, General Anaesthetic         2.046416         259         38           3         Minor Anal Interventions, Other Anaesthetic         1.332218         3,772         991           4         Minor Anal Interventions, No Anaesthetic         8.610606         32         25         1,           5         Lithotripsy         6.251163         2,711         1,936         1,620           9         Upper Urinary Interventions         3.565631         1,966         1,620           1         Lower Uri & Genital         5.160181         1,005         610           2         Reconstruction, Vas Deferens         11.794335         48         25         1,56           3         Bladder & Urethral Interventions, Local Anaesthetic         1.556974         9,724         6,156	29.5	Ano-Rectal Interventions, General Anaesthetic	5.254048	808	199	724	0.43	310
4 Ano-Rectal Interventions, No Anaesthetic       3.028336       814       285         1 Minor Anal Interventions, Local Anaesthetic       0.623344       432       77         2 Minor Anal Interventions, General Anaesthetic       5.778560       198       73         3 Minor Anal Interventions, Other Anaesthetic       2.046416       259       38         4 Minor Anal Interventions, No Anaesthetic       1.332218       3,772       991         Mechanical Implants       8.610606       32       25       1,         Lithotripsy       6.251163       2,711       1,936       1,620         Upper Urinary Interventions       3.565631       1,966       1,620       610         1 Lower Uri & Genital       5.160181       1,005       610       610         2 Reconstruction, Vas Deferens       11.794335       48       25       1,156         1 Bladder & Urethral Interventions, Local Anaesthetic       1.556974       9,724       6,156	29.3	Ano-Rectal Interventions, Other Anaesthetic	1.939777	1,131	288	257	0.67	172
1         Minor Anal Interventions, Local Anaesthetic         0.623344         432         77           2         Minor Anal Interventions, General Anaesthetic         5.778560         198         73         8           3         Minor Anal Interventions, Other Anaesthetic         2.046416         259         38         2           4         Minor Anal Interventions, No Anaesthetic         1.332218         3,772         991         1           Amechanical Implants         8.610606         32         25         1,1           Lithotripsy         6.251163         2,711         1,936         8           Lithotripsy         3.565631         1,620         4           Lower Uri & Genital         5.160181         1,005         610         7           Reconstruction, Vas Deferens         11.794335         48         25         1,56           Bladder & Urethral Interventions, Local Anaesthetic         1.556974         9,724         6,156         2	29.4	Ano-Rectal Interventions, No Anaesthetic	3.028336	814	285	410	0.65	267
2       Minor Anal Interventions, General Anaesthetic       5.778560       198       73         3       Minor Anal Interventions, Other Anaesthetic       2.046416       259       38         4       Minor Anal Interventions, No Anaesthetic       1.332218       3,772       991         Mechanical Implants       8.610606       32       25       1,         Lithotripsy       6.251163       2,711       1,936       1,936         Upper Urinary Interventions       3.565631       1,966       1,620         1       Lower Uri & Genital       5.160181       1,005       610         2       Reconstruction, Vas Deferens       11.794335       48       25       1,         1       Bladder & Urethral Interventions, Local Anaesthetic       1.556974       9,724       6,156	30.1	Minor Anal Interventions, Local Anaesthetic	0.623344	432	F	85	0.81	88
3       Minor Anal Interventions, Other Anaesthetic       2.046416       259       38         4       Minor Anal Interventions, No Anaesthetic       1.332218       3,772       991         Amechanical Implants       8.610606       32       25       1,         Lithotripsy       6.251163       2,711       1,936       1,620         Upper Urinary Interventions       3.565631       1,966       1,620         1       Lower Uri & Genital       5.160181       1,005       610         2       Reconstruction, Vas Deferens       11.794335       48       25       1,         1       Bladder & Urethral Interventions, Local Anaesthetic       1.556974       9,724       6,156	30.2	Minor Anal Interventions, General Anaesthetic	5.778560	198	73	830	0.43	357
4 Minor Anal Interventions, No Anaesthetic         1.332218         3,772         991           Mechanical Implants         8.610606         32         25         1,           Lithotripsy         6.251163         2,711         1,936         1,936           Upper Urinary Interventions         3.565631         1,966         1,620           1 Lower Uri & Genital         5.160181         1,005         610           2 Reconstruction, Vas Deferens         11.794335         48         25         1,88           1 Bladder & Urethral Interventions, Local Anaesthetic         1.556974         9,724         6,156	30.3	Minor Anal Interventions, Other Anaesthetic	2.046416	259	38	293	0.70	205
Mechanical Implants   8.610606   32   25   1.	30.4	Minor Anal Interventions, No Anaesthetic	1.332218	3,772	991	194	1.04	201
Lithotripsy       6.251163       2,711       1,936         Upper Urinary Interventions       3.565631       1,966       1,620         Lower Uri & Genital       5.160181       1,005       610         Reconstruction, Vas Deferens       11,794335       48       25       1,860         Bladder & Urethral Interventions, Local Anaesthetic       1,556974       9,724       6,156	31	Mechanical Implants	8.610606	32	25	1,171	0.31	357
Upper Urinary Interventions         3.565631         1,966         1,620           Lower Uri & Genital         5.160181         1,005         610           Reconstruction, Vas Deferens         11,794335         48         25         1,           Bladder & Urethral Interventions, Local Anaesthetic         1,556974         9,724         6,156	32.	Lithotripsy	6.251163	2,711	1,936	835	0.25	212
Lower Uri & Genital         5.160181         1,005         610           Reconstruction, Vas Deferens         11.794335         48         25         1,           Bladder & Urethral Interventions, Local Anaesthetic         1.556974         9,724         6,156	33	Upper Urinary Interventions	3,565631	1,966	1,620	487	0.72	352
Reconstruction, Vas Deferens 11.794335 48 25 .: Bladder & Urethral Interventions, Local Anaesthetic 1.556974 9,724 6,156	34.1	Lower Uri & Genital	5.160181	1,005	610	756	0.57	434
Bladder & Urethral Interventions, Local Anaesthetic 1.556974 9,724 6,156	34.2	Reconstruction, Vas Deferens	11.794335	48	25	1,587	0.28	444
	35.1	Bladder & Urethral Interventions, Local Anaesthetic	1.556974	9,724	6,156	204	0.52	106



		A Residence of the second	2000/2001		Blended		135 - 1 - 1 - 136 W
ACCS				Costed	Average	Coefficient of	Standard
Code	Description	SWRV	Activity	Cases	Cost	Variation	Devlation
35.2	Bladder & Urethral Interventions, General Anaesthetic	4,604298	1,304	743	627	0.45	282
35.3	Bladder & Urethral Interventions, Other Anaesthetic	3.328713	365	49	438	0.54	237
35.4	Bladder & Urethral Interventions, No Anaesthetic	2.047665	11,208	7,300	277	0.62	172
36.1	Vasectomy	1.976688	3,028	1,132	262	0.82	216
36.2	Other Male Genital Interventions	5.394134	788	546	762	0.37	279
37	Circumcision 18 + years	4.969448	320	193	664	0.39	259
37.1	Circumcision 0 < 1.5 years	1.518577	1,979	908	209	1.10	231
37.2	Circumcision 1.5 < 6 years	4.447660	303	189	655	0.34	226
37.3	Circumcision 6 < 12 years	4.671950	233	145	929	0.29	199
37.4	Circumcision 12 < 18 years	4.971894	11	52	200	0.29	205
38	Uro Diagnostic Interventions	1,443712	5,095	2,336	209	97.0	159
39	Uterus & Adnexal Intervention	6.989401	4,923	1,196	936	0.46	435
40	Endo & Gyn Interventions	4.557128	8,249	1,790	296	0.38	225
41	Minor Gyn Interventions	1.383435	13,723	3,680	184	1.26	231
42	Evacuations	3.247458	9,518	2,876	421	0.46	194
43	Maxillo-Facial	8.208940	297	114	1,131	0.61	691
44	Chest Wall Interventions	5.770495	620	300	823	0.64	528
45.1	Upper Extremity Interventions	7.837461	869	353	1,177	89.0	795
45.2	Shoulder Interventions	11.167018	1,068	293	1,456	0.37	535
46	Open Reductions	6.360572	1,519	723	863	0.46	400
47	Tendon & Muscle Interventions	5.621013	2,394	767	786	0.95	745
48	Closed Reductions	1.980892	7,997	1,317	303	0.78	238
49	Lower Extremity	5.194644	1,299	311	785	0.77	909
20	Knee Interventions	6.201756	7,977	2,770	828	0.49	402
51	Ankle & Foot	6.116812	734	259	847	0.65	547
52.1	Remove Int Fixation, Lower Extremity	5.727260	946	331	798	0.48	380
52.2	Other Removal, Int Fixation	1.761892	1,200	764	257	171	286
53	Soft Tissue Interventions	2.689431	4,188	1,297	377	1.01	382
54	Manipulations	0.849947	18,344	10,338	120	0.53	63
55	Mastectomy	4.095043	3,222	1,134	557	0.92	510
56.1	Augment/Reduc Breast Bilateral	10.205013	835	405	1,410	0.34	474

Description   Constant	Alexander.			2000/2001	001	Diondod		
Augment/ Reduc Breast Unlateral         SVIRTY         ActiVity         Grees           Augment/ Reduc Breast Unlateral         8.166317         492         185           Breast Plastic Interventions         2.017051         274         444           Ear & Cleft Lip Reconstruction         7.298431         38         235           Face Rigidectomy         2.1293017         73         8           Other Plastic Reconstruction         2.1293017         73         8           Other Plastic Reconstruction         2.1293017         73         8           Skin Interventions, Local Anaesthetic         0.758748         48,702         5,904           Skin Interventions, Other Anaesthetic         1.03169         44,316         5,904           Skin Interventions, Other Anaesthetic         1.0316         44,316         5,904           Dential Surgery         2.566338         7,841         7,16           Blopsy, Other         2.256338         7,841         7,16           Hemodialysis         1.231         4,391         7,16           Selfcare Hemodialysis         1.281         2,566338         7,841         7,13           Homping Lanchurengon         1.282623         1,400         2,70         1,23           <	ACCS					Average	Coefficient of	Standard
Augment/Reduc Breast Unilateral         8.166317         492         185         1,125           Breast Plastic Interventions         7.299431         274         44         419           Ear & Crief Lip Reconstruction         2.1.293017         73         8         2,689           Other Plastic Reconstruction         2.1.293017         73         8         2,689           Other Plastic Reconstruction         2.1.293017         73         8         2,689           Skin Interventions, Local Amaesthetic         0.758748         48,702         5,904         104           Skin Interventions, Other Amaesthetic         1.77858         3,438         433         183           Skin Interventions, Other Amaesthetic         1.77858         4,316         5,322         1157           Biopsy, Percutaneous         1.103150         44,316         5,322         157           Biopsy, Percutaneous         1.756623         1,431         3,43           Biopsy, Percutaneous         2.56638         7,831         4,136           Biopsy, Percutaneous         1.756623         1,434         4,36         1,43           Innoid unterventions         2.56638         7,831         4,17         1,49           Cardioversion         2.776281	Code		SWRV	Activity	Cases	Cost	Variation	Deviation
Eara & Planst	56.2	Augment/Reduc Breast Unilateral	8.166317	492	185	1,125	0.47	526
Ear & Cleft Lip Reconstruction         7.298431         388         235         1,047           Face Rividectionary         2.193317         73         413         398           Skin Interventions, Local Anaesthetic         0.758748         48,702         5,904         104           Skin Interventions, Other Anaesthetic         1.77898         3,438         483         183           Skin Interventions, Other Anaesthetic         1.703150         4,316         5,322         157           Skin Interventions, Other Anaesthetic         1.703150         1,743         5,904         104           Skin Interventions, Other Anaesthetic         1.703150         1,743         5,904         104           Bohard Surgery         Anaesthetic         1.703150         4,916         5,84         104           Bohard Surgery         Anaesthetic         1.703150         1,781         3,987         3,73           Bohard Surgery         Anaesthetic         1.703150         4,778         3,987         3,73           Bohard Surgery         Anaesthetic         1.735423         1,488         7,13         4,991         3,991           Antion Remodalsysis         Anoid Interventions         1.735428         4,701         1,491         4,391         3,	21	Breast Plastic Interventions	3.017051	274	44	419	1.00	419
Face Rhytidectomy         21.293017         73         8         2,869           Other Plastic Reconstruction         2.189332         3.077         413         398           Skin Interventions, Local Amaesthetic         6.758748         48,702         5,904         104           Skin Interventions, Ceneral Anaesthetic         1.278998         3,488         483         185           Skin Interventions, Other Amaesthetic         1.103150         44,916         5,322         157           Dental Surgery         1.0015         44,916         5,322         157           Biopsy, Other         2.56538         7,081         3,73         149           Hemodialysis         1.735420         2,99         1,136         1,136           Selfcare Hemodialysis Teaching         1.73542         1,281         1,136         1,136           Selfcare Hemodialysis Teaching         1.73542         1,203         262         674         1,136           Chemotherapy Oncology         1.1000000         498         7,136         1,136         1,136           Chemotherapy Oncology         1.100000         1,888         7,13         1,136         1,143           Chemotherapy Oncology         1.100000         1,888         7,13	58.1	Ear & Cleft Lip Reconstruction	7.298431	388	235	1,047	0.41	425
Other Plastic Reconstruction         2.769332         3.077         413         398           Skin Interventions, Local Anaesthetic         0.758748         48,702         5,904         104           Skin Interventions, General Anaesthetic         1.779898         3,438         483         183           Skin Interventions, Other Anaesthetic         1.103150         4,735         1,532         157           Skin Interventions, Other Anaesthetic         1.103150         4,735         1,232         157           Dential Surgery         Englosy, Other         3,475156         1,591         716         564           Biopsy, Percutaneous         2,56538         7,081         3,087         373           Homodialysis         1,000000         488         7,13         396           Selfcare Hemodialysis         1,000000         4,88         7,13         396           Selfcare Hemodialysis         1,000000         4,88         7,13         396           Chemotherapy Oncology         1,19000         4,88         7,13         396           Chemotherapy Oncology         1,19000         4,88         7,13         396           Appendectom         1,19000         1,868         7,13         4,10           A	58.2	Face Rhytidectomy	21.293017	E	•	2,869	0.58	1,671
Skin Interventions, Local Anaesthetic         0.758748         48,702         5,904         104           Skin Interventions, General Anaesthetic         5,72209         1,745         595         816           Skin Interventions, General Anaesthetic         1,279998         3,438         483         183           Skin Interventions, Other Anaesthetic         1,03150         44,916         5,322         157           Both Other Anaesthetic         1,03150         4,916         5,427         157           Biopsy, Other         3,475156         1,591         716         564           Biopsy, Percutaneous         2,566338         7,081         3,087         373           Home Hemodialysis Teaching         7,351460         2,59         1,136           Selfcare Hemodialysis Teaching         1,59623         1,381         1,136           Home Hemodialysis Teaching         1,59623         1,203         262         6/4           Chemothecapy Oncology         4,88         1,331         3,99         1,207           Chemothecapy Oncology         4,782         4,391         390           Myelogam         1,584         2,27         4,66           Thyolid Interventions         1,282         1,207         4,76 <td>58.3</td> <td>Other Plastic Reconstruction</td> <td>2.769332</td> <td>3,077</td> <td>413</td> <td>398</td> <td>1.36</td> <td>545</td>	58.3	Other Plastic Reconstruction	2.769332	3,077	413	398	1.36	545
Skin Interventions, General Anaesthetic         5.752309         1,745         595         816           Skin Interventions, Other Anaesthetic         1.279898         3,438         483         183           Skin Interventions, Other Anaesthetic         1.1015         44,916         5,322         157           Beinpsy, Other         2.556338         1,281         1,015         6957629         1,281         1,015           Biopsy, Other         2.556338         7,081         3,787         373         1,136         2,64           Biopsy, Percutaneous         2.556338         1,781         2,85         1,087         373         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         1,136         2,64         2,64         1,136         2,64         2,64         2,64         2,64         2,64         2,64         2,6	59.1	Skin interventions, Local Anaesthetic	0.758748	48,702	5,904	104	99'0	69
Skin Interventions, Other Anaesthetic         1.27998B         3,438         483         183           Denital Surgery         6.987629         4,272         1,281         1,015           Biopsy, Other         3.47516         1,591         716         564           Biopsy, Percutaneous         2.566338         1,591         716         564           Biopsy, Percutaneous         1.789623         1,591         3,087         373           Hemodialysis Teaching         7.557460         259         4,778         295           Home Hemodialysis Teaching         7.557460         259         4,781         390           Selfcare Hemodialysis Teaching         7.557460         259         4,781         390           Cardioversion         1.000000         488         713         390           Chemotheretapy Oncology         4,782898         1,203         4,391         390           Chemotheretapy Oncology         1,139060         1,868         713         199           Myelogram         1,139         1,203         4,49         1,207           Parotionesal Dialysis Teaching         1,321         4,49         2,1         4,66           Appendectomy         4         2,1         1,607 </td <td>59.2</td> <td>Skin Interventions, General Anaesthetic</td> <td>5.752309</td> <td>1,745</td> <td>595</td> <td>816</td> <td>0.74</td> <td>605</td>	59.2	Skin Interventions, General Anaesthetic	5.752309	1,745	595	816	0.74	605
Skin Interventions, No Anaesthetic         1.103150         44,916         5,322         157           Dental Surgery         6.957629         4,272         1,281         1,015           Biopsy, Other         3.475156         1,591         716         564           Biopsy, Percutaneous         1.759623         1,781         3,087         373           Hemodialysis         1.759623         134,872         64,778         295           Home Hemodialysis Teaching         1.759623         1,2403         4,391         390           Selfcare Hemodialysis         2.55281         2,4031         4,391         390           Cardioversion         4.722898         1,203         674         4,66           Chemotherapy Oncology         1.199060         1,868         713         1,99           Myelogram         1.00000         4,722         1,207         466           Thyroid Interventions         3.526186         944         221         1,607           Appendectomy         1.00000         48         1,307         4,607           Appendectomy         1.304475         67         35         1,207           Peritorial Dialysis         1.00000         48         1,607         1,607<	59.3	Skin Interventions, Other Anaesthetic	1.279898	3,438	483	183	1.57	287
Biopsy, Other         6.957629         4,272         1,281         1,015           Biopsy, Other         3.475156         1,591         716         564           Biopsy, Other         2.566338         7,081         3,087         373           Hemodialysis         1.759623         13,772         64,778         295           Hemodialysis Facching         7.537460         2.59         1,136           Selfcare Hemodialysis         1.000000         488         1,136           Transfusions         2.575281         2,69         1,136           Cardioversion         4.78288         1,203         262         674           Chemotherapy Oncology         1,199606         1,868         713         199           Myelogam         1,19006         1,868         713         199           Myelogam         1,19006         1,868         713         199           Myelogam         1,19006         1,868         713         1,99           Appendectomy         1,20475         67         35         1,60           Gastro-Intestinal Related Interventions         1,6820004         44         21         1,60           Hosylate Including Diagnostic Investigation of vascular Sys	59.4	Skin Interventions, No Anaesthetic	1.103150	44,916	5,322	157	1.13	178
Biopsy, Other         3.475156         1,591         716         564           Biopsy, Percutaneous         2.566338         7,081         3,087         373           Hemodialysis         1.759623         134,872         64,778         295           Home Hemodialysis         1.000000         488         1,136         295           Selfcare Hemodialysis         1.000000         488         1,136         149           Transfusions         2.575281         24,031         4,391         390           Cardioversion         4.78898         1,203         262         674           Chemotherapy Oncology         1.199060         1,888         713         199           Myelogram         4.78898         1,203         262         674           Myelogram         1.99060         1,888         7,31         1,99           Myelogram         1.990475         67         35         1,207           Pariot untestinal Related Interventions         1.0820004         44         21         1,607           Appendectomy         1.0818         560         5.18         1           Hons Ital Wist Including Miles are imaging         1.443982         3,214         154           Ho	09	Dental Surgery	6.957629	4,272	1,281	1,015	0.59	604
Biopsy, Percutaneous         2.566338         7,081         3,087         373           Hemodialysis         1.759623         134,872         64,778         295           Home Hemodialysis         7.537460         259         1,136           Selfcare Hemodialysis         1.000000         488         1,136           Transfusions         2.575281         24,031         4,391         390           Cardioversion         4.78289         1,203         262         674           Chemotherapy Oncology         1.199060         1,868         713         199           Mysologram         1.199060         1,868         713         199           Mysologram         1.904475         67         227         466           Tryroid Interventions         1.682004         113         34         1,507           Parotito Duct Interventions         1.682004         44         21         1,607           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           How Visit Including Nuclear Imaging         0.920073         3,602         3,224         144	61.1	Biopsy, Other	3.475156	1,591	716	564	06.0	209
Hemodialysis         1.759623         134,872         64,778         295           Home Hemodialysis         Topology         488         1,136           Selfcare Hemodialysis         1.000000         488         1,136           Transfusions         2.575281         24,031         4,391         390           Cardioversion         4.782898         1,203         262         674           Chemotherapy Oncology         1.199060         1,868         713         199           Myelogram         7.904475         67         35         1,207           Parotid Interventions         7.904475         67         35         1,207           Appendectomy         689464         113         34         1,367           Appendectomy         630004         44         21         1,607           Appendectomy         630004         44         21         1,607           Hone Peritoneal Dialysis         1080778         1,018         5	61.2	Biopsy, Percutaneous	2.566338	7,081	3,087	373	0.78	291
Home Hemodialysis Faaching         7.537460         259         1,136           Selfcare Hemodialysis         1.000000         488         149           Transfusions         2.575281         24,031         4,391         390           Cardioversion         4.78288         1,203         262         674           Chemotherapy Oncology         1.199060         1,868         713         199           Myelogram         3.526186         944         227         466           Thyroid Interventions         7.904475         67         35         1,207           Parotid Ouct Interventions         1.0820004         44         21         1,607           Appendectomy         1.327428         3,932         2,232         204           Peritoneal Dialysis         2.091023         3,602         3,224         1,54           Hose Visit Including Diagnostic Investigation of vascular Sys         1.443882         1,4         3         224           Hospital Visit Including MRI         4.346653         32,192         5,772         617           Hospital Visit Including MRI         4.346653         32,192         5,772         617           Hospital Visit Radiotherapy         0.611758         57,988         11,804<	62	Hemodialysis	1.759623	134,872	64,778	295	0.29	85
Selfcare Hemodialysis         1.000000         488         149           Transfusions         2.575281         24,031         4,391         390           Cardioversion         4.782898         1,203         262         674           Chemotherapy Oncology         1,199060         1,868         713         199           Myelogram         3.526186         944         227         466           Thyroid Interventions         7.904475         67         35         1,207           Parotid Duct Interventions         1.0820004         44         21         4,66           Appendectomy         10.820004         44         21         1,607           Hose Visit Including Diagnostic Investigation of vascular	62.1	Home Hemodialysis Teaching	7.537460	259		1,136	0.91	1,033
Transfusions         2.575281         24,031         4,391         390           Cardioversion         4.782898         1,203         262         674           Chemotherapy Oncology         1,199060         1,868         713         199           Myelogram         3.526186         944         227         466           Thyroid Interventions         7.904475         67         35         1,207           Parotid Duct Interventions         9.669464         113         34         1,365           Appendectomy         10.820004         44         21         1,607           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis Teaching         0.920073         3,602         3,24         154           Hos Visit Including Diagnostic Investigation of vascular Sys         1,443982         14         3         224           Hospital Visit Including MRI         4.34653         3,2192         5,272         617           Hospital Visit Radiotherapy         1,646447         2         2,248         248           Chest Xinay         0,611758         5,272         617         617	62.2	Selfcare Hemodialysis	1.000000	488		149		
Cardioversion         4.782898         1,203         262         674           Chemotherapy Oncology         1.499060         1,868         713         199           Myelogram         3.526186         944         227         466           Thyroid Interventions         7.904475         67         35         1,207           Parotid Duct Interventions         9.669464         113         34         1,365           Appendectomy         1.327428         3,932         2,232         204           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis         1.048         560         518         1407         1,048         560         518           Hower Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154         154           Hos Visit Including Nuclear Imaging         3.574486         45,071         10,682         530         10,682         530           Hospital Visit Including MRI         4.346653         32,192         5,272         617         10,682         530           Hospital Visit Including MRI         4.346653         32,192         5,272         617         10,682         5,272	63	Transfusions	2.575281	24,031	4,391	390	96.0	376
Chemotherapy Oncology         1.199060         1,868         713         199           Myelogram         3.526186         944         227         466           Thyroid Interventions         7.304475         67         35         1,207           Parotid Duct Interventions         9.669464         113         34         1,365           Appendectomy         10.820004         44         21         1,607           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis         Peritoneal Dialysis         1.018         560         518           Home Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           Hos Visit Including Nuclear Imaging         3.574486         45,071         10,682         530           Hospital Visit Including RMI         4.346653         32,192         5,272         617           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hospital Visit Radiotherapy         0.611758         5,798         11,804         85	64	Cardioversion	4.782898	1,203	262	674	0.64	431
Myelogram         3.526186         944         227         466           Thyroid Interventions         7.904475         67         35         1,207           Parotid Duct Interventions         9.669464         113         34         1,365           Appendectomy         10.820004         44         21         1,607           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           How Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           How Visit Including Nuclear Imaging         1.443982         14         3         224           Hospital Visit Including RNI         2.091023         106,274         33,131         315           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hospital Visit Radiotherapy         0.611758         5,778         85           Chest Xiay         0.611758         5,7988         11,804         85	65	Chemotherapy Oncology	1.199060	1,868	713	199	0.57	113
Thyroid interventions         7.904475         67         35         1,207           Parotid Duct Interventions         9.669464         113         34         1,365           Appendectomy         10.820004         44         21         1,607           Gastro-Intestinal Related Interventions         1,327428         3,932         2,232         204           Peritoneal Dialysis         3.109778         1,018         560         518           Home Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           How Visit Including Nuclear Imaging         3.574486         45,071         10,682         530           Hospital Visit Including RNI         2.091023         106,274         33,131         315           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hospital Visit Radiotherapy         1.646447         2         248           Chest Xiay         0.611758         57,988         11,804         85	99	Myelogram	3.526186	944	227	466	0.31	144
Parotid Duct Interventions         9.669464         113         34         1,365           Appendectomy         49         21         1,607           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis         3.109778         1,018         560         518           Home Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           How Visit Including Diagnostic Investigation of vascular Sys         1.443982         14         3         224           Hospital Visit Including Muclear Imaging         3.574486         45,071         10,682         530           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hospital Visit Radiotherapy         1.646447         2         248           Chest Xray         0.611758         57,988         11,804         85	89	Thyroid interventions	7.904475	. 67	35	1,207	09.0	724
Appendectomy         10.820004         44         21         1,607           Gastro-Intestinal Related Interventions         1.327428         3,932         2,232         204           Peritoneal Dialysis         3.109778         1,018         560         518           Home Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           Hos Visit Including Diagnostic Investigation of vascular Sys         1.443982         14         3         224           Hospital Visit Including Mulclear Imaging         3.574486         45,071         10,682         530           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hospital Visit Radiotherapy         1.646447         2         248           Chest Xray         0.611758         57,988         11,804         85	69	Parotid Duct Interventions	9.669464	113	34	1,365	0.51	969
Gastro-Intestinal Related Interventions       1.327428       3,932       2,232       204         Peritoneal Dialysis       3.109778       1,018       560       518         Home Peritoneal Dialysis Teaching       0.920073       3,602       3,224       154         Hos Visit Including Diagnostic Investigation of vascular Sys       1.443982       14       3       224         Hospital Visit Including Nuclear Imaging       3.574486       45,071       10,682       530         Hospital Visit Including MRI       4.346653       32,192       5,272       617         Hospital Visit Radiotherapy       1.646447       2       248         Chest Xiay       0.611758       57,988       11,804       85	2	Appendectomy	10.820004	44	21	1,607	0.54	874
Peritoneal Dialysis         3.109778         1,018         560         518           Home Peritoneal Dialysis Teaching         0.920073         3.602         3,224         154           Hos Visit Including Diagnostic Investigation of vascular Sys         1.443982         14         3         224           Hospital Visit Including Nuclear Imaging         3.574486         45,071         10,682         530           Hospital Visit Including CAT Scan         2.091023         108,274         33,131         315           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hopsital Visit Radiotherapy         1.646447         2         248           Chest Xiay         0.611758         57,988         11,804         85	71	Gastro-Intestinal Related Interventions	1.327428	3,932	2,232	204	0.86	175
Home Peritoneal Dialysis Teaching         0.920073         3,602         3,224         154           Hos Visit Including Diagnostic Investigation of vascular Sys         1.443982         14         3         224           Hospital Visit Including Nuclear Imaging         3.57486         45,071         10,682         530           Hospital Visit Including CAT Scan         2.091023         108,274         33,131         315           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hopsital Visit Radiotherapy         1.646447         2         248           Chest Xiay         0.611758         57,988         11,804         85	72	Peritoneal Dialysis	3.109778	1,018	260	518	0.74	385
Hos Visit Including Diagnostic Investigation of vascular Sys         1.443982         14         3         224           Hospital Visit Including Nuclear Imaging         3.574486         45,071         10,682         530           Hospital Visit Including CAT Scan         2.091023         108,274         33,131         315           Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hopsital Visit Radiotherapy         1.646447         2         248           Chest Xray         0.611758         57,988         11,804         85	72.1	Home Peritoneal Dialysis Teaching	0.920073	3,602	3,224	154	1.39	214
Hospital Visit Including Nuclear Imaging       3.574486       45,071       10,682       530         Hospital Visit Including CAT Scan       2.091023       108,274       33,131       315         Hospital Visit Including MRI       4.346653       32,192       5,272       617         Hopsital Visit Radiotherapy       1.646447       2       248         Chest Xray       0.611758       57,988       11,804       85	13	Hos Visit Including Diagnostic Investigation of vascular Sys	1.443982	14	Ю	224	0.54	121
Hospital Visit Including MRI       2.091023       108,274       33,131       315         Hospital Visit Including MRI       4.346653       32,192       5,272       617         Hopsital Visit Radiotherapy       1.646447       2       248         Chest Xray       0.611758       57,988       11,804       85	74	Hospital Visit Including Nuclear Imaging	3.574486	45,071	10,682	530	0.53	281
Hospital Visit Including MRI         4.346653         32,192         5,272         617           Hopsital Visit Radiotherapy         1.646447         2         248           Chest Xray         0.611758         57,988         11,804         85	75	Hospital Visit Including CAT Scan	2.091023	108,274	33,131	315	0.80	253
Hopsital Visit Radiotherapy 248 Chest Xray 0.61178 57,988 11,804 85	92	Hospital Visit Including MRI	4.346653	32,192	5,272	617	0.49	304
Chest Xray 0.611758 57,988 11,804 85	77	Hopsital Visit Radiotherapy	1.646447	2		248	٠	٠
	78	Chest Xray	0.611758	57,988	11,804	82	1.03	88



			2000/2001	101	Blended		
ACCS				Costed	Average	Coefficient of	Standard
Code	Description	SWRV	Activity	Cases	Cost	Variation	Deviation
79	Other Xray	0,756383	145,936	27,032	103	0.93	96
80	Mammogram	1.184792	4,699	863	126	0.48	09
81	Ultrasound	1,573336	54,068	13,809	213	0.55	116
82.1	Extensive Sleep Studies	5.756524	1,276	1,101	916	0.23	221
82.2	Other Sleep Labs	1.666972	205	98	281	0.56	159
201	Diag Inv General Cardiac 0 < 12 years	1.342113	1,632	157	222	0.45	100
203	Diag Inv General Cardiac 12 < 18 years	1,457897	869	28	237	0.57	136
205	Diag Inv General Cardiac 18+ years	1.359351	13,550	5,920	198	0.69	136
206	Management General Cardiac 0 < 1.5 years	0.699064	665	153	111	0.80	88
207	Management General Cardiac 1.5 < 12 years	0.614593	1,680	442	101	0.62	63
208	Management General Cardiac 12 < 18 years	0.546863	963	284	87	0.78	88
210	Management General Cardiac 18+ years	0.583958	47,519	24,898	87	96.0	83
213	Dysrhythmia & Conductive Disorders	1.525585	14,516	3,654	232	1.21	280
214	Congestive Heart Failure	0.865652	5,187	1,928	137	0.88	121
215	Inflammatory Cardiac	0.881202	282	69	128	1.74	223
216	Congenital Heart Disease	1.363690	4,030	2,387	228	0.58	132
217	Diag Inv Angina	1.685705	4,127	1,453	268	0.78	210
218	Management Angina	0.345318	16,127	10,017	52	1.24	65
219	Diag Inv Vascular	1.839740	1,444	367	299	99.0	198
220	Management Vascular	0.717098	7,656	1,850	105	1.14	120
251	Diag Inv General Endocrinal 0 < 18 years	1.289616	253	<b>9</b>	214	0.81	173
254	Diag Inv General Endocrinal 18 + years	1.888418	140	41	303	0.63	190
255	Management General Endocrinal 0 < 1.5 years	0.647464	340	154	94	1.23	115
256	Management General Endocrinal 1.5 < 6 years	0.466873	487	236	7.1	0.88	62
257	Management General Endocrinal 6 < 18 years	0.461169	1,312	404	13	1.87	137
258	Management General Endocrinal 18 + years	0.777924	6,496	3,472	120	2.49	299
259	Management Diabetes < 18 years	1.234822	4,153	1,715	205	0.57	116
260	Management Diabetes 18 + years	0.719151	31,221	16,224	103	98.0	88
262	Thyrotoxicosis	0.696187	1,219	841	112	1.52	170
264	Management Ketoacidosis	1.667398	100	13	249	0.58	143
266	Fluid & Electrolyte < 6 years	1.735120	614	230	269	0.83	224



A Section			2000/2001	01	Blended	Section of the sectio	· S. P. S. W. Warmen
ACCS	Description	SWRV	Activity	Costed Cases	Average Cost	Coefficient of Variation	Standard Deviation
267	Fluid & Electrolyte 6 + years	1.307257	6,038	2,051	204	0.76	154
301	Diag inv General ENT	1.205752	9,016	1,631	185	09'0	#
303	Management General ENT	0.627861	141,911	17,030	80	2.77	222
305	Othis Media	0.515978	41,871	5,447	99	0.74	49
306	<b>Epistaxis</b>	0.718680	3,122	365	106	0.87	92
351	Diag Inv General Female Genital Disorders < 45 years	2.280190	1,227	131	368	0.55	202
352	Diag Inv General Female Genital Disorders 45 + years	2.310070	162	24	372	0.62	229
353	Management General Female Genital Disorders < 18 years	0.686829	2,198	353	91	0.88	80
354	Management General Female Genital Disorders 18 < 45 years	0.495178	16,539	5,635	63	1.29	82
355	Management General Female Genital Disorders 45 + years	0.528969	5,779	3,118	11	98'0	19
356	Management Contraceptive	0.563514	4,126	1,985	79	0.91	72
357	Diag Inv General Male Genital Disorders < 18 years	1.904359	101	53	311	0.49	151
358	Diag Inv General Male Genital Disorders 18 + years	1.885021	293	52	311	0.45	140
359	Management General Male Genital Disorders < 18 years	0.533174	2,272	436	78	1.02	80
360	Management General Male Genital Disorders 18 + years	0.404247	5,931	1,655	53	1,45	77
361	Diag Inv Other Genitourological Disorders < 18 years	1.882919	674	189	296	0.84	250
362	Diag Inv Other Genitourological Disorders 18 + years	1.706125	6,835	942	268	0.68	182
363	Management Other Genitourological Disorders < 18 years	0.739432	11,112	2,344	106	96.0	102
364	Management Other Genitourological Disorders 18 + years	0.584933	61,606	10,992	82	1.14	97
400	Diag Inv General Gastrointestinal 0 < 1.5 years	1.746456	503	222	275	0.95	261
401	Diag Inv General Gastrointestinal 1.5 < 6 years	1.350632	820	319	211	0.88	186
402	Diag inv General Gastrointestinal 6 < 18 years	1.597993	2,640	780	248	69'0	172
403	Diag Inv General Gastrointestinal 18 < 45 years	2.255711	9,016	927	364	0.54	196
404	Diag Inv General Gastrointestinal 45 < 65 years	2.297012	4,421	495	367	0.54	199
405	Diag Inv General Gastrointestinal 65 + years	2.209421	3,866	360	346	0.59	206
406	Management General Gastrointestinal 0 < 1.5 years	0.620548	10,830	3,120	91	1.30	118
407	Management General Gastrointestinal 1.5 < 6 years	0.620953	11,914	2,880	92	1.24	114
408	Management General Gastrointestinal 6 < 18 years	0.612722	18,775	3,554	68	1.06	98
409	Management General Gastrointestinal 18 < 45 years	0.690826	56,963	6,756	93	96.0	88
410	Management General Gastrointestinal 45 < 65 years	0.629651	24,260	4,243	68	1.03	92
411	Management General Gastrointestinal 65 + years	0.659560	15,051	2,356	93	1.09	102



Constitution  Management Hematological O < 6 years  Management Hematological 12 < 18 years  Diag inv Inflam Musculoskeletal 13 < 4 years  Diag inv Other Musculoskeletal 13 < 4 years  Diag inv Other Musculoskeletal 13				2000/2001		Blended		:
Constitution         SWIRTY         Activity         Ceast         Cost           Constitution         1.843541         2.067         178         305           Constitution Obstruction         1.12337         661         178         305           Diag law Hematological S < tyears         1.22317         661         312         312           Management Hematological S < tyears         1.2237         681         316         229           Management Hematological S < tyears         1.270875         897         316         229           Management Hematological S < tyears         1.06413         7,739         5,471         144           Management Hematological S < tyears         1.06413         7,739         5,471         144           Management Hematological S < tyears         0.902033         2.688         1,517         144           Diag liv Inflam Masculoskeletal S < tyears         0.902033         2.688         1,517         144           Diag liv Inflam Masculoskeletal S < tyears         1.406947         4,878         1,115         217           Diag liv Inflam Musculoskeletal S < tyears         0.584457         4,878         1,145         68           Diag liv Inflam Musculoskeletal S < tyears         0.584457         4,188	ACCS				Costed	Average	<b>Coefficient of</b>	Standard
Constipation with Disimpaction         1.843541         2,067         178         305           GI Bleed/Perioration/Obstruction         1.123376         4,213         661         312         172           Dig linv Hematological Oc 6 years         1.223094         1,24         560         199           Management Hematological I2 < 18 years         1.402914         807         316         229           Management Hematological I2 < 18 years         1.402914         807         316         229           Management Hematological I2 < 18 years         1.402413         7,739         5,143         174           Management Hematological I2 < 18 years         0.902033         2,688         1,517         145           Dig Inv Inflam Musculoskeletal I2 < 18 years         0.615147         11,132         4,029         92           Dig Inv Inflam Musculoskeletal I2 < 18 years         1,46386         211         47         301           Dig Inv Inflam Musculoskeletal I2 < 18 years         0.785757         1,115         217           Dig Inv Inflam Musculoskeletal I2 < 18 years         0.453478         1,115         217           Dig Inv Inflam Musculoskeletal I2 < 18 years         0.453478         4,138         1,44           Management Inflam Musculoskeletal I2 < 18 years <td< th=""><th>Code</th><th></th><th>SWRV</th><th>Activity</th><th>Cases</th><th>Cost</th><th>Variation</th><th>Deviation</th></td<>	Code		SWRV	Activity	Cases	Cost	Variation	Deviation
Oil Bleed/Perforation/Obstruction         1.123376         4,213         697         172           Diag in Hematological         1 (2)         4,213         681         312         312           Management Hematological of < £2 years         1.402914         607         316         229           Management Hematological of £2 years         1.402914         807         316         229           Management Hematological of £2 years         1.084113         7,739         5,143         174           Management Hematological of £2 years         1.084113         7,739         5,143         174           Management Hematological of £2 years         1.084113         7,739         5,143         174           Management Hematological of £2 years         1.084113         7,739         5,143         174           Management Hematological of £2 years         1.084113         7,739         5,143         174           Diag inv inflam Musculoskeletal of £2 years         1.46386         121         2.9         2.27           Diag inv inflam Musculoskeletal of £2 years         0.784756         4,878         1,115         2.27           Diag inv inflam Musculoskeletal of £2 years         0.784788         200         1,145         2.1           Management inflam Musculo	412	Constipation with Disimpaction	1.843541	2,067	178	305	0.64	194
Diag Inv Hematological         1.923337         681         312         312           Management Hematological 6 < 12 years	413	GI Bleed/Perforation/Obstruction	1.123376	4,213	697	172	1.04	179
Management Hematological 0 < 6 years         1,20984         1,124         560         199           Management Hematological 6 < 12 years	451	Diag Inv Hematological	1.923137	681	312	312	0.74	232
Management Hematological 6 < 12 years         1,402974         807         316         229           Management Hematological 12 < 18 years	452	Management Hematological 0 < 6 years	1.230984	1,124	260	199	96.0	192
Management Hematological 12 < 18 years         1.270875         893         5.31         208           Management Hematological 18 < 65 years	453	Management Hematological 6 < 12 years	1,402974	807	316	229	1.01	231
Management Hematological 18 ← 65 years         1.084113         7,739         5,143         174           Management Hematological 65 + years         0.902033         2,508         1,517         145           Diag linv Hepatobiliary         0.902033         2,508         1,517         145           Management Hepatobiliary         0.615147         11,132         4,029         92           Diag linv Inflam Musculoskeletal 0 < 6 years	454	Management Hematological 12 < 18 years	1.270875	893	531	208	96.0	200
Management Hematological 65 + years         0.902033         2,608         1,517         145           Diag Inv Hepatobiliary         2.530503         1,856         255         408           Management Hepatobiliary         0.615147         11,132         4,029         92           Diag Inv Inflam Musculoskeletal 6 < 12 years         1,46386         121         29         227           Diag Inv Inflam Musculoskeletal 12 < 18 years         1,406947         4,878         1,115         217           Diag Inv Inflam Musculoskeletal 18 + years         0.785757         14,440         3,713         122           Diag Inv Inflam Musculoskeletal 18 + years         0.785757         14,440         3,713         122           Diag Inv Inflam Musculoskeletal 18 + years         0.785757         14,440         3,713         122           Management Inflam Musculoskeletal 6 < 12 years         0.48564         500         180         82           Management Other Musculoskeletal 12 + years         0.43562         841         1476         65           Management Other Musculoskeletal Deformities         0.20352         2,571         272         171           Management Other Inflam Musculoskeletal Deformities         0.20352         2,571         272         171           Manag	455	Management Hematological 18 < 65 years	1.084113	7,739	5,143	174	ij	194
Diag Inv Hepatobiliary         2.530503         1,858         255         408           Management Hepatobiliary         0.615147         11,132         4,029         92           Diag Inv Inflam Musculoskeletal O < 6 years	456	Management Hematological 65 + years	0.902033	2,608	1,517	145	0.93	135
Management Hepatobiliary         0.615147         11,132         4,029         92           Diag inv inflam Musculoskeletal 0 < 6 years         2.063305         62         13         323           Diag inv inflam Musculoskeletal 6 < 12 years         1.46386         121         29         227           Diag inv inflam Musculoskeletal 12 < 18 years         1.406947         4,878         1.115         217           Diag inv inflam Musculoskeletal 2 < 18 years         0.788757         14,440         3,713         122           Diag inv other Musculoskeletal 18 + years         0.534614         967         88         82           Management Inflam Musculoskeletal 0 < 6 years         0.534614         967         88         82           Management Inflam Musculoskeletal 12 < 18 years         0.445847         41,398         11,476         65           Management Inflam Musculoskeletal 18 + years         0.445847         847         187         69           Management Inflam Musculoskeletal 2 < 18 years         0.417981         26,400         11,476         65           Management Other Musculoskeletal 2 < 18 years         0.243582         89,158         25,160         34           Management Congenital Musculoskeletal Deformities         0.508539         2,019         385         48	501	Diag Inv Hepatobiliary	2.530503	1,858	255	408	0.57	234
Diag inv inflam Musculoskeletal 0 < 6 years         2.063305         62         13         323           Diag inv inflam Musculoskeletal 6 < 12 years	502	Management Hepatobiliary	0.615147	11,132	4,029	92	1.24	114
Diag inv inflam Musculoskeletal 6 < 12 years         1.46386         121         29         227           Diag inv inflam Musculoskeletal 12 < 18 years         1.920088         211         47         301           Diag inv inflam Musculoskeletal 18 + years         1.406947         4,878         1,115         217           Diag inv Other Musculoskeletal 18 + years         0.788757         14,440         3,713         122           Diag inv Other Musculoskeletal 18 + years         0.534614         967         68         82           Management Inflam Musculoskeletal 12 < 18 years         0.44884         500         180         70           Management Inflam Musculoskeletal 22 < 18 years         0.453478         847         187         69           Management Other Musculoskeletal 24 years         0.0417981         26,400         11,476         65           Management Other Musculoskeletal Deformities         0.243582         89,158         25,160         34           Management Other Inflam Musculoskeletal Deformities         0.508539         2.019         385         82           Diag Inv Other Inflam Musculoskeletal         0.674076         1,659         786         95           Management General Neurology         0.67201         2.548         1,015         93 <tr< td=""><td>551</td><td>Diag Inv Inflam Musculoskeletal 0 &lt; 6 years</td><td>2,063305</td><td>62</td><td>2</td><td>323</td><td>69'0</td><td>222</td></tr<>	551	Diag Inv Inflam Musculoskeletal 0 < 6 years	2,063305	62	2	323	69'0	222
Diag inv inflam Musculoskeletal 12 < 18 years         1.920088         211         47         301           Diag inv inflam Musculoskeletal 18 + years         1.406947         4,878         1,115         217           Diag inv Other Musculoskeletal < 18 years	553	Diag Inv Inflam Musculoskeletal 6 < 12 years	1.463866	121	29	227	96.0	217
Diag inv Inflam Musculoskeletal 18 + years         1.406947         4,878         1,115         217           Diag inv Other Musculoskeletal < 18 years	554	Diag Inv Inflam Musculoskeletal 12 < 18 years	1.920088	211	4	301	1.32	399
Diag Inv Other Musculoskeletal < 18 years         0.785757         14,440         3,713         122           Diag Inv Other Musculoskeletal 18 + years         0.884457         41,398         17,353         134           Management Inflam Musculoskeletal 6 < 12 years	555	Diag Inv Inflam Musculoskeletal 18 + years	1.406947	4,878	1,115	217	0.74	191
Diag Inv Other Musculoskeletal 18 + years         0.884457         41,398         17,353         134           Management Inflam Musculoskeletal 0 ≤ 6 years         0.534614         967         68         82           Management Inflam Musculoskeletal 12 < 18 years	929	Diag Inv Other Musculoskeletal < 18 years	0.785757	14,440	3,713	122	89.0	83
Management Inflam Musculoskeletal 0 < 6 years         0.534614         967         68         82           Management Inflam Musculoskeletal 6 < 12 years	557	Diag Inv Other Musculoskeletal 18 + years	0.884457	41,398	17,353	134	0.67	06
Management Inflam Musculoskeletal 6 < 12 years         0.48584         500         180         70           Management Inflam Musculoskeletal 12 < 18 years	558	Management Inflam Musculoskeletal 0 < 6 years	0.534614	296	89	82	1.32	103
Management Inflam Musculoskeletal 12 < 18 years         0.453478         847         187         69           Management Inflam Musculoskeletal 18 + years         0.417981         26,400         11,476         65           Management Other Musculoskeletal 18 years         0.307654         17,737         3,611         45           Management Other Musculoskeletal 18 + years         0.243582         89,158         25,160         34           Diag Inv Congenital Musculoskeletal Deformities         0.508539         2,019         385         82           Management Congenital Musculoskeletal         1.147665         2,571         272         171           Management Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         3.169771         1,461         432         517           Management General Neurology 0 < 6 years	260	Management Inflam Musculoskeletal 6 < 12 years	0.448584	200	180	20	0.92	65
Management Inflam Musculoskeletal 18 + years         0.417981         26,400         11,476         65           Management Other Musculoskeletal          18 years         0.307654         17,737         3,611         45           Management Other Musculoskeletal 18 + years         0.243582         89,158         25,160         34           Diag Inv Congenital Musculoskeletal Deformities         0.508539         2,019         385         82           Management Congenital Musculoskeletal         1.147665         2,571         272         171           Management Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         3.169771         1,461         432         517           Management General Neurology 0 < 6 years	561	Management Inflam Musculoskeletal 12 < 18 years	0.453478	847	187	89	1.18	81
Management Other Musculoskeletal < 18 years         0.307654         17,737         3,611         45           Management Other Musculoskeletal 18 + years         0.243582         89,158         25,160         34           Diag Inv Congenital Musculoskeletal Deformities         1.285214         441         60         202           Management Congenital Musculoskeletal Deformities         0.508539         2,019         385         82           Diag Inv Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Management Other Inflam Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         3.169771         1,461         432         517           Management General Neurology 6 < 12 years	562	Management Inflam Musculoskeletal 18 + years	0.417981	26,400	11,476	65	1.08	02
Management Other Musculoskeletal 18 + years         0.243582         89,158         25,160         34           Diag Inv Congenital Musculoskeletal Deformities         1.285214         441         60         202           Management Congenital Musculoskeletal Deformities         0.508539         2,019         385         82           Diag Inv Other Inflam Musculoskeletal         1.147665         2,571         272         171           Management Other Inflam Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         0.674076         1,461         432         517           Management General Neurology 0 < 6 years	563	Management Other Musculoskeletal < 18 years	0.307654	17,737	3,611	45	1.92	98
Diag Inv Congenital Musculoskeletal Deformities         1.285214         441         60         202           Management Congenital Musculoskeletal Deformities         0.508539         2,019         385         82           Diag Inv Other Inflam Musculoskeletal         1.47665         2,571         272         171           Management Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         0.672601         2,548         1,015         106           Management General Neurology 6 < 12 years	564	Management Other Musculoskeletal 18 + years	0.243582	89,158	25,160	34	1.75	99
Management Congenital Musculoskeletal Deformities         0.508539         2,019         385         82           Diag Inv Other Inflam Musculoskeletal         1.447665         2,571         272         171           Management Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         0.674076         1,461         432         517           Management General Neurology 0 < 6 years	595	Diag Inv Congenital Musculoskeletal Deformities	1.285214	441	8	202	0.83	167
Diag Inv Other Inflam Musculoskeletal         1.147665         2,571         272         171           Management Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         3.169771         1,461         432         517           Management General Neurology 0 < 6 years	999	Management Congenital Musculoskeletal Deformities	0.508539	2,019	385	82	1.44	118
Management Other Inflam Musculoskeletal         0.371555         11,620         1,945         48           Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         3.169771         1,461         432         517           Management General Neurology 0 < 6 years         0.672601         2,548         1,015         106           Management General Neurology 6 < 12 years         0.647110         2,058         819         102           Management General Neurology 12 < 18 years         0.598377         1,530         391         93	567	Diag Inv Other Inflam Musculoskeletal	1.147665	2,571	272	171	0.51	87
Infectious Musculoskeletal         0.674076         1,569         786         95           Diag Inv General Neurology         3.169771         1,461         432         517           Management General Neurology 0 < 6 years	268	Management Other Inflam Musculoskeletal	0.371555	11,620	1,945	48	1.20	57
Diag Inv General Neurology       3.169771       1,461       432       517         Management General Neurology 0 < 6 years	699	Infectious Musculoskeletal	0.674076	1,569	786	95	1.30	124
Management General Neurology 0 < 6 years         0.672601         2,548         1,015         106           Management General Neurology 6 < 12 years	601	Diag Inv General Neurology	3.169771	1,461	432	517	0.51	264
Management General Neurology 6 < 12 years         0.647110         2,058         819         102           Management General Neurology 12 < 18 years	602	Management General Neurology 0 < 6 years	0.672601	2,548	1,015	106	0.82	87
Management General Neurology 12 < 18 years 0.598377 1,530 391 93	603	Management General Neurology 6 < 12 years	0.647110	2,058	819	102	0.74	75
	604	Management General Neurology 12 < 18 years	0.598377	1,530	391	93	1.43	132



ACCS Code D 606 N 606 N 607 N 609 N				ı			
8				Costed	Average	Coefficient of	Standard
	Description	SWRV	Activity	Cases	Cost	Variation	Deviation
	Management General Neurology 18 < 65 years	0.665915	14,256	6,129	100	1.60	160
	Management General Neurology 65 + years	0.862472	4,597	1,756	133	2.01	267
	Migraine Headache	0.710155	27,428	2,329	100	0.77	77
	Diag Inv Headache	1.363395	551	13	213	0.70	149
	Management Headache	0.632684	14,746	1,535	91	0.89	81
610 D	Diag Inv Meningitis	2,236247	16	ග	380	0.82	311
611 N	Management Meningitis	0.731277	229	103	113	1.30	147
612 D	Diag Inv Cerebiovascular	2.239052	1,258	178	355	0.57	203
613 N	Management Cerebrovascular	1.176429	11,068	1,572	172	2.42	418
614 D	Diag Inv Convulsions	1.312695	1,060	672	191	0.94	180
615 N	Management Convulsions	0.631054	8,165	3,347	96	1.20	116
616 D	Diag inv Vertigo	1.961627	440	46	306	0.58	179
617 N	Management Vertigo	1.004031	7,864	888	150	1.68	252
651 A	Antepartum Routine	1.194899	7,602	1,491	183	0.91	166
652 P	Postpartum Routine	1.098344	820	215	166	0.89	148
653 D	Diag inv Neonatal & Congenital	1.435149	160	76	217	0.53	116
654 N	Management Neonatal & Congenital	0.777130	3,822	787	116	1.21	140
656 D	Delivery with Postpartum Complications	0.775262	16	8	113	0.79	88
657 D	Delivery without PostpartumComplications	0.460257	45	4	69	0.87	8
658 P	Postpartum Conditions Outcomes Uncomplicated	0.615602	3,028	469	81	08'0	83
659 D	Diag Inv Pregnancy with Abortive	2.699313	726	33	430	0.51	220
099	Management Pregnancy with Abortive Outcomes Uncomp	1.293475	2,095	8	191	1.06	13
662 D	Diag Inv Antepartum	2.080186	4,265	2,724	275	0.34	95
663 N	Management Antepartum	0.501814	32,013	10,186	99	0.85	99
664 D	Diag Inv Pregnancy with Abortive Outcomes Complica	3.647163	117	ro.	618	0.25	156
665 N	Management Pregnancy with AbortiveOutcomes Complic	1.095799	396	7	125	0.71	68
701 D	Diag Inv Oncological	1.655662	1,239	235	241	0.59	141
702 N	Management Oncological	0.882588	11,273	1,784	129	1.83	236
703 R	Radiotherapy (includes diagnosis code V58.0)	0.596354	13	-	78	•	•
704	V Therapy Non Cancer Related	0.670286	138,257	25,772	16	98'0	78
751 D	Diag Inv Ophthalmology 0 < 12 years	1.403329	69	36	197	0.50	66



Option Option         Sylling         Actifility         Constant Option         Actifility         Constant Option         <		فالكواف بالمحاصية والمستوية بالمتورية والمالات بالمتحادة والمراجعة لأستري والمتحادة والمراجعة الأسترام والمناه	and the state of t	2000/2001	0.1	Blended		
control Diagram         Control Di	ACCS		Mana	Anthuite	Costed	Average	Coefficient of	Standard
Digg Inv Opthalmology 12 < 18 years	Code		SWKV	ACTIVITY	cases	Cost	Variation	Deviation
Diag Inv Ophthalmology 18 < 45 years         1.714706         1.093         364         230           Diag Inv Ophthalmology 64 × years         1.76542         5.846         2.395         236           Management Ophthalmology 1 < 12 8 years	752	Diag Inv Opthalmology 12 < 18 years	1.601525	52	12	218	0.35	11
Diag Inv Ophthalmology 45 + years         1.765242         5,845         2,395         236           Management Ophthalmology 12 < 18 years	753	Diag Inv Ophthalmology 18 < 45 years	1.714706	1,093	364	230	0.30	69
Management Ophthalmology 0 < 12 years         0.4660793         16,836         3,680         72           Management Ophthalmology 12 < 18 years	754	Diag Inv Ophthalmology 45 + years	1.765242	5,845	2,395	236	0.23	54
Management Ophthalmology 12 < 18 years         0.546805         3,657         630         79           Management Ophthalmology 18 < 45 years	755	Management Ophthalmology 0 < 12 years	0.460793	16,836	3,680	72	99.0	47
Management Ophthalmology 18 < 45 years         0.672372         19.933         2.444         91           Management Ophthalmology 45 + years         0.700023         31,098         8.104         95           Management Ophthalmology 45 + years         1.30166         1.184         208         300           Management Psychiatry         1.083839         11,790         1,614         155           Dung & Alcohol Related Conditions         1.083839         11,790         1,614         155           Ding Inv General Respiratory 18 + years         1.093839         11,790         1,614         155           Ding Inv General Respiratory 6 + 18 years         0.758460         8,229         2,039         113           Management General Respiratory 18 + 5 years         0.758460         8,229         2,039         113           Management General Respiratory 6 + 18 years         0.758460         8,229         2,039         118           Management General Respiratory 18 < 6 years	756	Management Ophthalmology 12 < 18 years	0.546805	3,657	630	79	0.65	51
Management Ophthalmology 45 + years         0.700023         31,098         8,104         95           Diag Inv Psychiatry         1,330166         1,184         208         300           Management Psychiatry         0,678513         75,467         31,928         102           Diag Inv General Respiratory < 18 years	757	Management Ophthalmology 18 < 45 years	0.672372	19,933	2,444	91	0.64	28
Diag Inv Psychiatry         1,930166         1,184         208         300           Management Psychiatry         0,678513         75,467         31,928         102           Duug & Alcohol Related Conditions         1,033839         1,1790         1,614         155           Diag inv General Respiratory 18 + years         1,033839         1,790         1,614         155           Diag inv General Respiratory 0.4.1.5 years         0,78840         8,229         2,039         113           Management General Respiratory 0.4.1.5 years         0,786677         12,794         3,034         118           Management General Respiratory 0.4.5 years         0,786677         12,794         3,034         118           Management General Respiratory 0.4.5 years         0,772063         40,575         4,670         108           Management General Respiratory Disease         1,84215         669         2,695         150           Management General Respiratory Disease         1,84215         40,575         4,670         108           Management General Respiratory Disease         1,84215         2,695         2,695         1,60           Management General Respiratory Disease         1,84215         1,670         2,655         1,60           Management Systemic Infection	758	Management Ophthalmology 45 + years	0.700023	31,098	8,104	95	0.57	54
Management Psychiatry         0.678513         75,467         31,928         102           Drug & Alcohol Related Conditions         1.083839         11,790         1,614         155           Diag Inv General Respiratory < 18 years	801	Diag Inv Psychiatry	1.930166	1,184	208	300	0.57	170
Drug & Alcohol Related Conditions         1.083839         11,790         1,614         155           Diag Inv General Respiratory < 18 years	802	Management Psychiatry	0.678513	75,467	31,928	102	1.08	110
Diag inv General Respiratory < 18 years         1.330420         8,120         2,123         203           Diag inv General Respiratory 18 + years         1.693207         24,277         2,888         258           Management General Respiratory 0 < 1.5 years	803	Drug & Alcohol Related Conditions	1.083839	11,790	1,614	155	0.82	127
Diag inv General Respiratory 18 + years         1.693207         24,277         2,888         258           Management General Respiratory 0 < 1.5 years         0.758460         8,229         2,039         113           Management General Respiratory 1.5 < 6 years         0.796677         12,794         3,034         118           Management General Respiratory 18 < 65 years         0.772063         40,575         4,670         108           Management General Respiratory Disease         1.049473         10,736         2,655         166           Diag inv Severe Respiratory Disease         1.306767         3,022         993         271           Management Severe Respiratory Disease         1.002802         6,040         2,655         166           Diag inv Severe Respiratory Disease         1.002802         6,040         2,655         166           Management Severe Respiratory Disease         1.002802         6,040         2,659         271           Management Skin & Soft Tissue         0.724459         17,738         2,552         100           Management Systemic Infection < 18 years         0.724459         1,719         4,853         94           Management Systemic Infection < 18 years         0.72937         4,805         508         101           M	851	Diag Inv General Respiratory < 18 years	1.330420	8,120	2,123	203	99'0	134
Management General Respiratory 0 < 1.5 years         0.758460         8,229         2,039         113           Management General Respiratory 1.5 < 6 years	852	Diag Inv General Respiratory 18 + years	1.693207	24,277	2,888	258	0.56	145
Management General Respiratory 0.5 < 6 years         0.796677         12,794         3,034         118           Management General Respiratory 6 < 18 years	853	Management General Respiratory 0 < 1.5 years	0.758460	8,229	2,039	113	121	137
Management General Respiratory 6 < 18 years         0.835261         15,490         2,986         122           Management General Respiratory 18 < 65 years	854	Management General Respiratory 1.5 < 6 years	0.796677	12,794	3,034	118	1.20	142
Management General Respiratory 18 < 65 years         0.772063         40,575         4,670         108           Management General Respiratory Disease         1.049473         10,736         2,655         166           Diag Inv Severe Respiratory Disease         1.814215         669         269         271           Management Severe Respiratory Disease         1.366767         3,022         993         208           Diag Inv Skin & Soft Tissue         0.493858         130,716         2,169         150           Management Skin & Soft Tissue         0.74459         17,738         2,263         68           Cellulitis         0.74459         17,738         2,252         100           Diag Inv Systemic Infection < 18 years	855	Management General Respiratory 6 < 18 years	0.835261	15,490	2,986	122	1.02	125
Management General Respiratory Disease         1.049473         10,736         2,655         166           Diag Inv Severe Respiratory Disease         1.814215         669         269         271           Management Severe Respiratory Disease         1.366767         3,022         993         208           Diag Inv Skin & Soft Tissue         0.0493858         130,716         2,169         150           Management Skin & Soft Tissue         0.724459         17,738         2,252         100           Cellulitis         0.724459         17,738         2,252         100           Diag Inv Systemic Infection         1.503919         2,769         709         235           Management Systemic Infection 18 < 45 years	856	Management General Respiratory 18 < 65 years	0.772063	40,575	4,670	108	96.0	104
Diag inv Severe Respiratory Disease         1.814215         669         269         271           Management Severe Respiratory Disease         1.366767         3,022         993         208           Diag inv Skin & Soft Tissue         0.493858         130,716         2,169         150           Management Skin & Soft Tissue         0.724459         17,738         2,252         100           Cellulitis         0.724459         17,738         2,252         100           Management Systemic Infection <18 years	857	Management General Respiratory 65 + years	1.049473	10,736	2,655	166	0.71	118
Management Severe Respiratory Disease         1.366767         3,022         993         208           Diag Inv Skin & Soft Tissue         1.002802         6,040         2,169         150           Management Skin & Soft Tissue         0.493858         130,716         25,083         68           Cellulitis         0.724459         17,738         2,252         100           Diag Inv Systemic Infection         1.503919         2,769         709         235           Management Systemic Infection 18 < 45 years	863	Diag Inv Severe Respiratory Disease	1.814215	699	269	271	0.29	79
Diag Inv Skin & Soft Tissue         1.002802         6,040         2,169         150           Management Skin & Soft Tissue         0.493858         130,716         25,083         68           Cellulitis         0.724459         17,738         2,252         100           Diag Inv Systemic Infection         1.503919         2,769         709         235           Management Systemic Infection 18 < 45 years         0.640341         19,719         4,853         94           Management Systemic Infection 45 + years         0.650554         1,678         336         95           Management AIDS         1.777321         1,07         91         295           Management AIDS         0.621719         62         33         91           Ingroupable         338         41         171           Indroupable         338         41         171           Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	864	Management Severe Respiratory Disease	1.366767	3,022	993	208	0.38	79
Management Skin & Soft Tissue         0.493858         130,716         25,083         68           Cellulitis         0.724459         17,738         2,252         100           Diag Inv Systemic Infection         1.503919         2,769         709         235           Management Systemic Infection 45 + years         0.640341         19,719         4,853         94           Management Systemic Infection 18 < 45 years	901	Diag Inv Skin & Soft Tissue	1.002802	6,040	2,169	150	0.65	97
Cellulitis         0.724459         17,738         2,552         100           Diag Inv Systemic Infection         1.503919         2,769         709         235           Management Systemic Infection 18 < 45 years	902	Management Skin & Soft Tissue	0.493858	130,716	25,083	89	1.01	69
Diag Inv Systemic Infection         1.503919         2,769         709         235           Management Systemic Infection 18 < 45 years	906	Cellulitis	0.724459	17,738	2,252	100	0.99	66
Management Systemic Infection < 18 years         0.640341         19,719         4,853         94           Management Systemic Infection 18 < 45 years	951	Diag Inv Systemic Infection	1.503919	2,769	209	235	0.65	152
Management Systemic Infection 45 + years         0.729357         4,805         508         101           Management Systemic Infection 45 + years         0.650554         1,678         336         95           Diag link MDS         1.777321         100         91         295           Management AIDS         0.818518         1,516         1,453         135           Ungroupable         0.621719         62         33         91           I Open Fracture Fingers & Toes         1.079394         338         41         171           Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	952	Management Systemic Infection < 18 years	0.640341	19,719	4,853	94	1.03	96
Management Systemic Infection 45 + years         0.650554         1,678         336         95           Diag Inv AIDS         1.777321         100         91         295           Management AIDS         0.818518         1,516         1,453         135           Ungroupable         0.621719         62         33         91           I Open Fracture Fingers & Toes         1.079394         338         41         171           Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	953	Management Systemic Infection 18 < 45 years	0.729357	4,805	208	101	0.79	80
Diag inv AIDS         1.777321         100         91         295           Management AIDS         0.818518         1,516         1,453         135           Ungroupable         0.621719         62         33         91           I Open Fracture Fingers & Toes         1.079394         338         41         171           Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	954	Management Systemic Infection 45 + years	0.650554	1,678	336	95	06.0	82
Management AIDS         0.818518         1,516         1,453         135           Ungroupable         0.621719         62         33         91           1         Open Fracture Fingers & Toes         1.079394         338         41         171           2         Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	955	Diag Inv AIDS	1.777321	100	91	295	0.62	184
Ungroupable         0.621719         62         33         91           Open Fracture Fingers & Toes         1.079394         338         41         171           Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	926	Management AIDS	0.818518	1,516	1,453	135	0.82	111
Open Fracture Fingers & Toes         1.079394         338         41         171           Closed Fracture Fingers & Toes         0.654326         6,957         1,007         98	666	Ungroupable	0.621719	62	33	91	1.03	89
Closed Fracture Fingers & Toes 98	1001	Open Fracture Fingers & Toes	1.079394	338	41	171	0.47	80
	1002	Closed Fracture Fingers & Toes	0.654326	6,957	1,007	86	0.71	69



	-	and the second s	And the second s	2000/2001	01	Blended	And the same	- 4.500 B.45 B.
Prescription         SWRV         Activity         Crists         Cost           Freatured liose, Open & Closed         0.687889         1,523         179         98           Open Freature & Dislocations Other         1.718913         204         25         275           Open Freature & Dislocations Other         1.070406         4,249         240         98           Open Wounds without Complications         0.681056         28,787         2,440         91           Open Wounds without Complications         0.781622         2,449         240         108           Spains         0.781622         2,449         240         108           Contrasions Engers/Toes         0.781622         2,449         240         108           Contrasions except Fingers/Toes         0.781638         6,563         108         110           Contrasions except Fingers/Toes         0.78178         8,657         304         31           Open Wound Eye         0.88178         6,583         2,783         4,781         140           Open Wound Eye         0.88178         6,485         1,78         140         140           Dag kin Wound Eye         0.88178         6,485         1,78         140         140	ACCS				Costed	Average	Coefficient of	Standard
Fractured flose, Open & Closed         C667989         1,523         179         98           Open Fracture & Dislocations Other         1,718913         204         275         275           Open Fracture & Dislocations Other         1,718913         204         275         275           Open Wounds without Complications         0,510879         2,449         240         91           Open Wound with Complications         0,718384         6,507         304         91           Sprains         0,910879         77,843         2,490         91           Sprains         0,910879         77,843         2,490         91           Contusions except Fingers/Toes         0,913884         6,507         304         97           Contusions except Fingers/Toes         0,95788         5,1563         140         97           Contusions except Fingers/Toes         0,90599         5,226         277         81           Foreign Body Except Exes, Ears, Nose         0,90599         5,276         430         140           Diag Inv Poisoning         Annex Exercept Fingers/Toes         1,133         1,056         170         81           Abuse Cecural Assault 0 c 12 Years         2,27945         5,146         3,149         371	Code		SWRV	Activity	Cases	Cost	Variation	Deviation
Open Fracture & Dislocations Other         1.715913         204         25         275           Closed Fracture & Dislocations Other         1.070406         4,206         4,307         161           Open Wound without Complications         0.510879         24,90         240         91           Open Wound with Complications         0.761622         2,449         240         108           Spaints         0.781834         6,507         304         97           Contusions Fingers/Toes         0.881834         4,781         110           Contusions except Fingers/Toes         0.88184         6,507         304         97           Contusions except Fingers/Toes         0.88184         6,507         304         97           Contusions except Fingers/Toes         0.88185         2,796         433         140           Amputation except Fingers/Toes         0.88185         2,796         435         140           Abuse/ Sexual Assault 12+ years	1003	Fractured Nose, Open & Closed	0.687989	1,523	179	86	98.0	84
Closed Fracture & Dislocations Other         1,070406         45,206         4,307         161           Open Wounds without Complications         0,551085         28,797         2,400         91           Open Wound with Complications         0,7161822         2,449         2,40         91           Sprains         Contusions except Fingers/ Toes         0,910879         7,981         4,761         127           Contusions except Fingers/ Toes         0,090879         5,1563         2,698         137           Contusions except Fingers/ Toes         0,090879         5,290         77         81           Foreign Body Eyes, Ears, Nose         0,590895         2,796         453         140           Diag Im Poisoning         Management Poisoning         1,1433         1,056         170           Abuse Sectual Assault 12 + years         1,1433         1,056         170           Abuse Sectual Assault 12 + years         2,232265         655         176         489           Abuse Sectual Assault 12 + years         1,1433         1,056         1,49         1,49           Abuse Sectual Assault 12 + years         2,232464         40         10         255           Burn Winot Other Injuries         1,137,09         637         1,49	1004	Open Fracture & Dislocations Other	1.715913	204	25	275	1.14	313
Open Wounds with complications         0.651056         28,797         2,400         91           Open Wound with Complications         0.761622         2,449         240         108           Open Wound with Complications         0.718384         6,507         304         107           Contrusions Fingers/Toes         0.718384         6,507         304         97           Contrusions Fingers/Toes         0.958798         5,1583         2,698         137           Open Wound Eye         Foreign Body except Eyes, Ears, Nose         0.600590         5,290         77         81           Foreign Body except Eyes, Ears, Nose         0.600590         5,290         77         81           Dig Inv Poisoning         1.1433         1,056         170         410           Abuse/Sexual Assault 12+ years         2.020059         776         85         321           Abuse/Sexual Assault 12+ years         2.020059         776         85         379           Abuse/Sexual Assault 12+ years         2.020059         776         85         371           Abuse/Sexual Assault 12+ years         2.020059         776         85         371           Bun Moderate Other Injuries         Moderate Other Injuries         1.18709         64	1005	Closed Fracture & Distocations Other	1.070406	45,206	4,307	161	0.95	153
Open Wound with Complications         0.761622         2.449         240         108           Sprains         Contusions Fingers/Toes         0.910879         79,851         4,761         127           Contusions Fingers/Toes         0.910879         75,853         2,698         137           Contusions Engers/Toes         0.0505494         809         78         110           Open Wound Eye         6.005         6.509         78         110           Foreign Body except Fingers/Toes         0.050590         5,290         277         81           Foreign Body except Fingers/Toes         0.050590         5,290         277         81           Amputation except Fingers/Toes         1.141316         1.1483         1.056         170           Amputation except Fingers/Toes         2.020059         7.76         453         149           Abuse/Sexual Assault 12- years         2.358265         655         105         370           Abuse/Sexual Assault 12- years         2.358265         655         105         370           Bun Minor Other Injuries         2.551416         3.712         726         366           Closed Spinal Fracture & Dislocation         1.135709         64         211           Diag In	1001	Open Wounds without Complications	0.651056	28,797	2,400	91	0.84	$\pi$
Sprains         0.910879         79,851         4,761         127           Contusions Fingers/Toes         0.71384         6,507         304         97           Contusions except Fingers/Toes         0.958799         31,563         2,698         137           Contusions except Fingers/Toes         0.806494         809         78         110           Foreign Body Eyes, Ears, Nose         0.806499         5,290         277         81           Foreign Body except Eyes, Ears, Nose         0.330895         2,796         453         140           Dlag Inv Poisoning         2,020059         7.76         85         321           Amputation except Fingers/Toes         1.000000         6         170           Abuse/Sexual Assault 0 < 12 years	1008	Open Wound with Complications	0.761622	2,449	240	108	96.0	104
Contusions Fingers/Toes         0.718384         6,507         304         97           Contusions except Fingers/Toes         0.958798         51,563         2,698         137           Open Wound Eye         0.605494         809         78         110           Foreign Body Exes, Ears, Nose         0.500590         5,290         277         81           Foreign Body except Eyes, Ears, Nose         0.303095         2,796         453         140           Did Im Poisoning         1.141316         11,483         1,056         170           Amputation except Fingers/Toes         2.020069         776         85         321           Abuse/Sexual Assault 12+ years         1.000000         6         36         379           Abuse/Sexual Assault 12+ years         2.258265         655         105         380           Burn Moderate to Severe         Minor Other Injuries         2.25416         3,712         726         366           Moderate Other Injuries         1.15709         63         40         10         255           Shock         Open Spinal Fracture & Dislocation         1.15709         64         211           Oben Spinal Fracture & Dislocation         1.0020060         4,553         1,060         72<	1009	Sprains	0.910879	79,851	4,761	127	0.81	103
Condusions except Fingers / Toes         0.958798         51,563         2.698         137           Open Wound Eye         0.805494         809         78         110           Foreign Body Eyes, Ears, Nose         0.600590         5,290         277         81           Foreign Body Eyes, Ears, Nose         0.000590         5,290         277         81           Foreign Body except Eyes, Ears, Nose         0.000590         2,796         453         140           Diag Inv Poisoning         1.141316         1.1483         1,056         170           Abuse/Sexual Assault O < 12 years	1010	Contusions Fingers/Toes	0.718384	6,507	304	97	0.63	62
Open Wound Eye         0.805494         809         78         110           Foreign Body Eyes, Ears, Nose         0.800590         5,290         277         81           Foreign Body except Eyes, Ears, Nose         0.30095         2,766         453         140           Management Poisoning         1.141316         11,483         1,056         170           Amputation except Fingers/Toes         2.020059         776         85         321           Abuse/Sexual Assault 12+ years         2.273415         504         368         379           Abuse/Sexual Assault 12+ years         2.28165         655         105         380           Burn Moderate Other Injuries         2.251416         3,712         726         366           Monderate Other Injuries         2.551416         3,712         726         366           Shock         Monderate Other Injuries         1.15709         637         106         168           Comas         Shock         1.15709         637         40         457           Closed Spinal Fracture & Dislocation         1.15709         637         46         457           Closed Spinal Fracture & Dislocation         1.15709         637         40         10           <	1011	Contusions except Fingers/Toes	0.958798	51,563	2,698	137	0.88	121
Foreign Body Eyes, Ears, Nose         0.600590         5,296         277         81           Foreign Body except Eyes, Ears, Nose         0.930895         2,796         453         140           Diag Inv Poisoning         2,020659         776         85         321           Management Poisoning         1.141316         11,483         1,056         170           Amputation except Fingers/Toes         1,000000         6         149         149           Abuse/Sexual Assault 12+ years         2,279145         504         386         170           Abuse/Sexual Assault 12+ years         2,28265         655         105         380           Burn Moderate Other Injuries         0,88176         491         34         97           Minor Other Injuries         0,88176         40         10         255           Shock         0,00ns         2,5146         3,712         726         366           Clonas         Spinal Fracture & Dislocation         1,115709         64         211           Open Spinal Fracture & Dislocation         1,53907         1,692         64         211           Management Head Injury         0,6486345         4,553         1,06         304           Management Thoraco-Abdomin	1012	Open Wound Eye	0.805494	808	78	110	0.87	96
Poneign Booly except Eyes, Ears, Nose         0.930895         2,796         453         140           Diag Inv Poisoning         2,020089         776         85         321           Management Poisoning         1.141316         11,483         1,056         170           Amputation except Fingers/Toes         1.000000         6         149         149           Abuse/Sexual Assault 12+ years         2,279145         504         368         379         149           Abuse/Sexual Assault 12+ years         2,238265         655         105         380         149           Abuse/Sexual Assault 12+ years         2,238265         655         105         370         149           Minor Other Injuries         0,68176         491         34         97         144         114           Comas         1,15709         6,81         40         40         225         166         168         168         172         168         172	1013	Foreign Body Eyes, Ears, Nose	0.600590	5,290	277	81	0.82	99
Diag Inv Poisoning         2.020059         776         85         321           Management Poisoning         1.141316         11,483         1,056         170           Amputation except Fingers/Toes         1.000000         6         149         149           Abuse/Sexual Assault 12+ years         2.279145         504         368         379           Abuse/Sexual Assault 12+ years         2.358265         655         105         380           Burn Moderate to Severe         0.688176         491         34         97           Minor Other Injuries         0.68176         491         34         97           Moderate Other Injuries         2.551416         3,712         726         366           Comas         1.15709         637         106         168           Shock         1.115709         637         106         168           Open Spinal Fracture & Dislocation         1.15709         64         211           Diag Inv Head Injury         1.0922         64         217           Management Head Injury         0.486345         4,553         1,060         72           Management Head Injury         0.78652         4,090         414         101           Bu	1014	Foreign Body except Eyes, Ears, Nose	0.930895	2,796	453	140	0.83	116
Ambutation except Fingers / Toes         1.141316         11,483         1,056         170           Abuse/Sexual Assault 12+ years         1.000000         6         149         149           Abuse/Sexual Assault 12+ years         2.2358265         655         105         379           Abuse/Sexual Assault 12+ years         2.358265         65         105         379           Abuse/Sexual Assault 12+ years         2.358265         655         105         380           Burn Moderate to Severe         0.688176         491         34         97           Milnor Other Injuries         2.551416         3,712         726         366           Comas         2.551416         3,712         726         366           Shock         1.15709         637         106         168           Open Spinal Fracture & Dislocation         1.399007         1,092         64         211           Diag Inv Head Injury         1.399007         1,092         64         211           Management Head Injury         1.902367         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         1.902367         4,090         414         101           Burn Minor 6 + years         0.701005<	1015	Diag Inv Poisoning	2.020059	776	88	321	0.54	174
Amputation except Fingers / Toes         1.000000         6         149           Abuses/Sexual Assault 0 < 12 years	1016	Management Poisoning	1.141316	11,483	1,056	170	06:0	153
Abuse/Sexual Assault 0 < 12 years         2.279145         504         368         379           Abuse/Sexual Assault 12+years         2.358265         655         105         380           Burn Moderate to Severe         0.688176         491         34         97           Milnor Other Injuries         0.815097         28,160         5,018         114           Moderate Other Injuries         1.587664         40         10         255           Comas         1.115709         637         106         168           Shock         1.115709         637         106         168           Shock         1.115709         637         106         168           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Management Head Injury         1.530         143         227           Management Moraco-Abdominal & Major Vascular         0.706652         4,090         414         101           Burn Minor O & 6 years         0.701005         6,119         403         101           Burn Minor O & 6 years         0.701005         6,119         403	1017	Amputation except Fingers/Toes	1.000000	9		149		٠
Abuse/Sexual Assault 12+ years         2.358265         655         105         380           Burn Moderate to Severe         0.688176         491         34         97           Minor Other Injuries         0.815097         28,160         5,018         114           Moderate Other Injuries         1.587664         40         10         255           Comas         1.115709         637         106         168           Shock         1.115709         637         106         168           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Diag Inv Head Injury         0.48645         4,553         1,060         72           Management Head Injury         0.486445         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor O & Gears         Burn Minor O & Gears         0.645205         1,132         197         93           Burn Minor O & Gears         Diag Inv Major Other Injuries         1.685106         1,13         10         10 <t< td=""><td>1018</td><td>Abuse/Sexual Assault 0 &lt; 12 years</td><td>2.279145</td><td>504</td><td>368</td><td>379</td><td>0.97</td><td>369</td></t<>	1018	Abuse/Sexual Assault 0 < 12 years	2.279145	504	368	379	0.97	369
Burn Moderate to Severe         0.688176         491         34         97           Minor Other Injuries         0.815097         28,160         5,018         114           Moderate Other Injuries         0.815097         28,160         5,018         114           Comas         1.587664         40         10         255           Shock         1.115709         637         106         168           Shock         1.115709         637         106         457           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Diag Inv Head Injury         1.992         64         211         72           Management Head Injury         1.902367         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor O < 6 years         Burn Minor O < 6 years         0.645205         1,132         197         93           Burn Minor O < 6 years         1.685106         109         414         101           Management Major Other Injuries         1.6	1019	Abuse/Sexual Assault 12+ years	2.358265	655	105	380	0.99	375
Miltor Other Injuries         0.815097         28,160         5,018         114           Moderate Other Injuries         2.551416         3,712         726         366           Comas         1.15709         637         106         168           Shock         1.115709         637         106         168           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Diag liny Head Injury         0.486345         1,530         143         227           Management Head Injury         0.486345         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor 6 + years         0.645205         1,132         197         93           Burn Minor 6 + years         0.701005         6,119         403         101           Management Major Other Injuries         1.685106         103         173         225	1020	Burn Moderate to Severe	0.688176	491	34	97	1.16	114
Moderate Other Injuries         2.551416         3,712         726         366           Comas         1.587664         40         10         255           Shock         1.115709         637         106         168           Open Spinal Fracture & Dislocation         1.39907         1,092         64         211           Closed Spinal Fracture & Dislocation         1.39907         1,092         64         211           Diag linv Head Injury         0.486345         4,553         1,060         72           Management Head Injury         0.486345         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor 6 + years         0.645205         1,132         197         93           Burn Minor 6 + years         0.701005         6,119         403         101           Management Major Other Injuries         1.685106         108         16         238           Management Major Other Injuries         1.51115         629         173         225	1021	Minor Other Injuries	0.815097	28,160	5,018	114	0.94	107
Comas         1.587664         40         10         255           Shock         1.115709         637         106         168           Open Spinal Fracture & Dislocation         1.39907         1,092         64         211           Closed Spinal Fracture & Dislocation         1.39907         1,092         64         211           Diag Inv Head Injury         1.549975         1,530         143         227           Management Head Injury         0.486345         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor O < 6 years	1022	Moderate Other Injuries	2.551416	3,712	726	366	2.61	928
Shock         1.115709         637         106         168           Open Spinal Fracture & Dislocation         3.033415         6         457           Closed Spinal Fracture & Dislocation         1.39907         1,092         64         211           Diag Inv Head Injury         1.549975         1,530         143         227           Management Head Injury         0.486345         4,553         1,060         72           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor O < 6 years         Burn Minor O < 6 years         0.645205         1,132         197         93           Burn Minor O + years         0.701005         6,119         403         101         Anagement Major Other Injuries         1.685106         108         16         238           Management Major Other Injuries         1.514115         629         173         225	1024	Comas	1.587664	40	91	255	0.88	224
Open Spinal Fracture & Dislocation         3.033415         6         457           Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Diag Inv Head Injury         1.549975         1,530         143         227           Management Head Injury         0.486345         4,553         1,060         72           Diag Inv Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Management Thoraco-Abdominal & Major Vascular         0.645205         1,132         197         93           Burn Minor O < 6 years	1025	Shock	1.115709	637	106	168	0.71	120
Closed Spinal Fracture & Dislocation         1.399007         1,092         64         211           Diag Inv Head Injury         1.549975         1,530         143         227           Management Head Injury         0.486345         4,553         1,060         72           Diag Inv Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor O < 6 years	1026	Open Spinal Fracture & Distocation	3,033415	9		457	•	•
Diag Inv Head Injury         1.549975         1,530         143         227           Management Head Injury         0.486345         4,553         1,060         72           Diag Inv Thoraco-Abdominal & Major Vascular         1.902367         340         40         304           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor O < 6 years	1027	Closed Spinal Fracture & Dislocation	1.399007	1,092	64	211	0.67	141
Management Head Injury         0.486345         4,553         1,060         72           Diag Inv Thoraco-Abdominal & Major Vascular         1,902367         340         40         304           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor 0 < 6 years         Burn Minor 6 + years         0.701005         6,119         403         101           Diag Inv Major Other Injuries         1.685106         108         16         238           Management Major Other Injuries         1.514115         629         173         225	1028	Diag Inv Head Injury	1.549975	1,530	143	227	0.49	111
Diag Inv Thoraco-Abdominal & Major Vascular         1.902367         340         40         304           Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor 0 < 6 years	1029	Management Head Injury	0.486345	4,553	1,060	72	0.88	63
Management Thoraco-Abdominal & Major Vascular         0.706662         4,090         414         101           Burn Minor 0 < 6 years	1030	Diag Inv Thoraco-Abdominal & Major Vascular	1.902367	340	40	304	0.58	177
Burn Minor 0 < 6 years       0.645205       1,132       197       93         Burn Minor 6 + years       0.701005       6,119       403       101         Diag Inv Major Other Injuries       1.685106       108       16       238         Management Major Other Injuries       1.514115       629       173       225	1031	Management Thoraco-Abdominal & Major Vascular	0.706662	4,090	414	101	06.0	91
Burn Minor 6 + years         0.701005         6,119         403         101           Diag Inv Major Other Injuries         1.685106         108         16         238           Management Major Other Injuries         1.514115         629         173         225	1032	Burn Minor 0 < 6 years	0.645205	1,132	197	93	0.75	22
Diag liv Major Other Injuries 1.685106 108 16 238  Management Major Other Injuries 1.514115 629 173 225	1033	Burn Minor 6 + years	0.701005	6,119	403	101	0.73	74
Management Major Other Injuries 1.514115 629 173 225	1034	Diag Inv Major Other Injuries	1.685106	108	16	238	0.44	현
	1035	Management Major Other Injuries	1.514115	629	173	225	1.57	353



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Accs	Description	SWRV	Activity	Costed	Average	Coefficient of	Standard
Code	Description	A THE STATE OF THE	Same and the same	cocno	Cost	Variation	Deviation
1051	Assessment Referral	1.020922	1,399	461	159	0.79	127
1052	Assessment Intake	0.974585	8,239	4,106	153	0.70	108
1053	Assessment Collateral	0.912414	482	344	140	0.58	81
1054	Legal Assessment Half Day	1.000000	44		149		•
9901	Legal Assessment Full Day	1.000000	4		149		•
9501	Assessment Specialized	1.000552	1,488	389	159	0.47	75
1057	Individual Therapy	0.544533	51,338	30,487	82	0.93	11
8501	Crisis/Intervention Calls Telephone Crisis Calls	0.428057	46	2	61	0.28	17
6501	Crisis/Intervention Calls Mobile Crisis Intervention Call	1.000000	364		149	٠	·
0901	Couple Therapy	1.102918	1,377	171	169	0.53	06
1901	Family Therapy	1,008714	2,987	310	158	0.61	96
7901	Group Therapy	0.244154	85,819	43,303	38	1.05	40
E901		1.967829	2,137	912	274	0.46	126
1064	Medication Administration	0.815034	11,089	6,671	131	0.69	91
5901	Patient Specific Consultations/Case Supervision	0.526183	5,888	5,064	69	0.87	8
9901	Patient Specific Hearings	•					
2901	Patient Specific Professional Reports and Applications	1.000000	820		149		
8901	Patient Specific Critical Incident Documentation	1.000000	80		149	•	•
6901	Diagnostic Testing/Scoring Testing Type 1	2.538967	1,136	395	403	0.87	351
0201	Diagnostic Testing/Scoring Testing Type 2	3.061425	493	92	403	99.0	267
1071	Diagnostic Testing/Scoring Testing Type 3	7.984361	281	æ	1,047	0.59	616
1072	Therapeutic Milleu Programs Half Day	0.340854	18,084	727	57	0.91	51
1073	Therapeutic Milleu Programs Full Day	1.000000	163		149		
1074	Mental Health Education 0-120 min	0.421520	780	139	56	0.53	30
1075	Mental Health Education 121-240 min	•					
9201	Mental Health Education 241-360 min						
110	Mental Health Education 361-480 min						
1101	OT Group 1	0.136549	38,516	26,091	21	0.79	11
1102	01 Group 2	0.344289	38,105	18,439	53	0.73	38
1103	OT Group 3	0.539255	9,583	3,241	80	08.0	64
1104	OT6mm 4	0.866082	39.801	12,012	130	0.87	113



ACCS Code 11105 11106 11111 11111				Costed	Average	Coefficient of	Standard
Code 1105 11106 11111							
1105 1106 1111 1112	Description	SWRV	Activity	Cases	Cost	Variation	Deviation
1111	OT Group 5	1.419818	6,354	649	191	0.73	140
1111	OT Group 6	2.130171	6,491	234	307	68'0	274
1112	Physical Therapy Group 1	0.205879	411,817	47,312	31	0.87	27
	Physical Therapy Group 2	0.379072	339,154	33,139	54	0.65	35
1113	Physical Therapy Group 3	0.465656	62,348	6,171	89	0.70	47
1114	Physical Therapy Group 4	0.716387	135,189	11,888	106	0.54	28
1115	Physical Therapy Group 5	1.064045	12,080	328	157	0.55	98
1116	Physical Therapy Group 6	1.580055	4,552	29	239	0.52	124
1121	Recreational Therapy Group 1	0.102744	11,248	7,895	16	0.54	6
1122	Recreational Therapy Group 2	0.255819	5,015	3,162	39	0.44	17
1123	Recreational Therapy Group 3	0.597264	1,218	23	90	0.42	38
1124	Recreational Therapy Group 4	0,508115	2,472	1,059	88	0.51	41
1125	Recreational Therapy Group 5	0.829364	2,750	19	129	0.33	43
1126	Recreational Therapy Group 6	1.727290	529	2	267	0.35	94
1131	Speech-Language Pathology Group 1	0.294062	57,918	36,131	46	0.70	32
1132	Speech-Language Pathology Group 2	0.918820	606,19	4,206	144	0.50	72
1133	Speech-Language Pathology Group 3	1.080285	6,878	77	169	0.48	82
1134	Speech-Language Pathology Group 4	1.076975	25,707	1,803	161	0.61	86
1135	Speech-Language Pathology Group 5	1.636308	21,087	1,111	242	0.58	140
1136	Speech-Language Pathology Group 6	2.721941	6,923	70	404	0.54	218
1141	Audiology Group 1	0.168577	1,053	109	26	0.43	11
1142	Audiology Group 2	0.861619	7,388	2,227	130	0.63	83
1143	Audiology Group 3	1.535795	11,443	3,105	234	0.69	162
1144	Audiology Group 4	3.784017	438	263	593	0.44	264
1145	Audiology Group 5 - Cochlear Implant	1.000000	48		149	•	•
1151	Resp Therapy Group 1	0.255716	12,370	6,087	37	1.37	51
1152	Resp Therapy Group 2	0.507025	20,598	11,220	72	1.09	79
1153	Resp Therapy Group 3	0.952970	11,947	4,841	135	0.77	104
1154	Resp Therapy Group 4	1.177370	19,802	4,799	159	0.88	141
1155	Resp Therapy Group 5	1.918895	3,008	866	276	0.61	169
1156	Resp Therapy Group 6	2.716.	1,836	658	378	0.70	264



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ACCS				Costed	Average	Coefficient of	Standard
Code	Description	SWRV	Activity	Cases	Cost	Variation	Deviation
1201	Clinical Nutrition Group 1	0.265695	19,007	14,638	38	1.12	43
1202	Clinical Nutrition Group 2	0.466763	27,492	12,953	99	0.73	48
1203	Clinical Nutrition Group 3	0.596621	7,044	2,165	88	0.70	8
1204	Clinical Nutrition Group 4	1.019324	17,072	6,540	144	0.63	91
1205	Clinical Nutrition Group 5	1,480491	2,797	678	203	0.58	118
1206	Clinical Nutrition Group 6	2.003565	1,631	125	299	0.63	189
1221	Social Work Group 1	0.243324	18,606	15,880	38	1.02	39
1222	Social Work Group 2	0.660486	16,240	8,743	101	0.72	73
1223	Social Work Group 3	1.402208	3,087	773	214	0.56	119
1224	Social Work Group 4	1.837625	2,589	171	286	0.63	180
1225	Social Work Group 5	2.562792	807	81	379	0.43	162
1226	Social Work Group 6	7.462596	638	2	1,106	0.25	271
1241	Psychology Group 1	0.301244	17,288	15,741	41	0.70	33
1242	Psychology Group 2	0.924777	9,040	4,217	145	0.49	11
1243	Psychology Group 3	1.512351	2,502	442	236	0.41	97
1244	Psychology Group 4	2.308952	3,517	1,892	368	0.41	151
1245	Psychology Group 5	3.548617	733	26	547	0.43	236
1246	Psychology Group 6	3.394366	404	10	523	0.30	156
247	Psychology Group 7	1.162877	348	346	180	0.71	128
1248	Psychology Group 8	2.292381	247	247	355	0.37	132
1249	Psychology Group 9	3,755545	114	114	584	0.18	106
2001	Critical Care Unit or O.R. with Secondary Diagnosis	2.574041	4,451	524	386	0.68	262
2002	Critical Care Unit or 0.R. without Secondary Diagnosis	2.289008	7,585	1,034	340	0.84	286
2003	Other Unit with Secondary Diagnosis	2.224082	49,647	4,771	324	99.0	215
2004	Other Unit without Secondary Diagnosis	1.890705	73,219	8,813	286	0.76	216
2021	DOA	1.231352	575	15	105	1.08	113
2022	Died During Visit	1.841665	645	R	257	0.74	189
2023	Death - Organ Donor	0.828399	7		52		•
2041	Patient Transferred with Secondary Diagnosis	2.311964	6,473	481	344	0.78	268
2042	Patient Transferred without Secondary Diagnosis	2.078119	8,970	829	313	0.91	286
2050	Diag inv General Symptoms/Exam	1.026778	25,679	5,333	155	0.98	152



Sch	Schedule 7 Ambulatory Care Statistical Background	al Backgroun	-				
1000		State and the state of the stat	2000/2001	01	Blended		
ACCS	Description	SWRV	Activity	Costed Cases	Average Cost	Coefficient of Variation	Standard Deviation
2051	Management General Symptoms/Exam < 18 years	1.049400	37,541	9,892	162	1.64	267
2052	Management General Symptoms/Exam 18 < 45 years	0.784182	34,469	8,427	114	1.74	198
2053	Management General Symptoms/Exam 45 < 65 years	0.924997	20,042	5,823	140	1.61	225
2054	Management General Symptoms/Exam 65+ years	0.911282	22,966	9,302	139	1.39	193
2059	Prophylactic Vaccination	0.711929	16,221	2,790	93	0.79	74
2060	Therapeutic Medical Counseling	0.331970	56,363	24,636	51	1.83	93
2062	Preoperative Exam	1.322119	64,050	27,696	190	0.73	138
2063	Private Practice Office Visit	0.328627	24,723	4,742	54	1.92	103
2064	Therapy - No Intervention Code	0.601387	12,430	1,451	132	1.07	142
2066	Contact/Carrier of Communicable Disease	0.912937	1,839	602	146	1.00	146
2067	Health Hazard Related to Personal/Family History	6.876055	1,243	817	979	1.56	1,529
2068	Routine Health Supervision	0.532463	8,969	7,105	82	1.53	126
2069	Postsurgical Status	0.487775	74,776	11,559	11	1.48	106
2070	Follow-up/Convalescence	0.504276	34,008	13,215	22	1.23	97
2071	Screening Exam	1.546730	8,024	4,007	248	1.11	276
2072	Screening Exam - Genetics						
2073	Genetic Counselling	6.103199	1,424	1,424	1,035	0.55	267
2081	Non Registered Service Recipients	•	4,934				
2082	Mode of Service - Telephone	0.246521	168,829	78,170	38	1.26	48
2099	Patient Left Without Being Seen	0.538436	20,031	1,838	79	1.04	8

### Schedule 8 -- Ambulatory Care Low Volume Cells

		Total	Costed Cases from	ses from	Alberta Cases Used as Top-Up	ed as Top-Up	
ACCS Group Description	Activity 2000/2001	Costed	2000/2001	2000/2001 1999/2000	1998/1999	1997/1998	Manual Top-Up
62.1 Home Hemodialysis Teaching	259	រហ			S		
62.2 Selfcare Hemodialysis	488	1					1
77 Radiotherapy	2	-			1		
656 Delivery With Postpartum Complications	16	4	2		2		
657 Delivery Without Postpartumcomplications	45	S	4	1			
664 Diag Inv Pregnancy With Abortive Outcomes Complica	117	S	ß				
703 Radiotherapy (Includes Diagnosis Code V58.0)	13		Ħ				
1017 Amputation Except Fingers/Toes	9	1					7
1026 Open Spinal Fracture & Dislocation	9				1		
1054 Legal Assessment Half Day	44	1					1
1055 Legal Assessment Full Day	4						7
1058 Crisis/Intervention Calls Telephone Crisis Calls	46	2	2				
1059 Crisis/Intervention Calls Mobile Crisis Intervention Call	364	-					1
1067 Patient Specific Professional Reports And Applications	820	1					1
1068 Patient Specific Critical Incident Documentation	80	-					1
1073 Therapeutic Milieu Programs Full Day	163	1					1
1145 Audiology Group 5 - Cochlear Implant	48	1					-
1226 Social Work Group 6	638	m	2	1			
2023 Death - Organ Donor	2	2		2			



